



CATALOGUE

OF

BRITISH COLEOPTERA.

BY

REV. W. W. FOWLER, M. A.

AND

REV. A. MATTHEWS, M. A.

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## P R E F A C E.

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IN this Catalogue we have followed, in several important points, the system of Dr. Leconte and Dr. Horn; although any linear arrangement must of necessity be more or less imperfect, yet it seems to us that the system proposed by those distinguished naturalists will materially obviate many incongruities, and form a more harmonious whole than any of its precursors. Their system has not yet appeared before the public in its full development; but through the kindness of its authors, and with their personal assistance, we have been enabled to examine the greater part of its details, and feel convinced that it must eventually command the approval of every unprejudiced student.

The *Carabidæ* have been most carefully worked out by Dr. Horn, and we have adopted his system in its entirety with regard to them; although only lately published it is already coming into use upon the Continent. Among its other great advantages we may perhaps lay particular stress upon the fact that it bridges over the very awkward gap that now exists between the Geodephaga and Hydradephaga by leading from the *Harpalidæ* through the anomalous *Amphizoa* (which seems half a Carabide and half a Dystiscide) to *Pelobius*.

Previously to Dr. Horn's late visit to this country we had prepared a list of the families of the Clavicornia, arranged chiefly by the characters of the external skeleton, and this list was subsequently compared with a MS. copy of the arrangement of that group by Dr. Leconte and Dr. Horn; the only material

difference between the two lists consisted in the position of the *Leptinidæ*, *Phalacridæ*, and *Micropeplidæ*. In the present Catalogue the two former families occupy the positions respectively assigned to them by the American authors, but the *Micropeplidæ* remain where we had originally placed them, since their anatomy exhibits no trace of affinity to the *Staphylinidæ*, except in the abbreviation of the elytra.

The *Leptinidæ* and *Silphidæ* follow naturally upon the *Cercyon* group of the *Hydrophilidæ*; in fact this group, both as regards its anatomy, and also as regards the general habits of the species, might with reason be classed with the *Silphidæ*; on the other hand, its affinities with the *Hydrophilidæ* are so close that it seems hardly possible to remove it altogether from that family. The position of the *Staphylinidæ*—between the *Pselaphidæ* on the one side, and the *Trichopterygidæ* (beginning with the brachelytrous *Ptinella*) on the other—seems to us to suit any attempt at a linear arrangement of the Clavicornia much better than any other position that has been adopted for the family.

It may also be worth while to add in this place a few words on some of the puzzling forms: for instance—the anatomy of the under side of *Hypocoprus* is precisely similar to that of the *Cryptophagidæ*, and appears to place the genus in or near the *Telmatophilina*; the same style of anatomy exists also in *Myrmecoxenus*, which will very conveniently follow *Paramecosoma*: again, in *Holoparamecus* the skeleton is similar to that of the *Mycetophagidæ*; the genus should therefore be placed in that family, although its proper position is difficult to determine: of all the Clavicorn series, however, the *Scaphidiidæ* are the most difficult to deal with; their skeleton is very peculiar, and very diverse from the normal type; the formation of the anterior coxal cavities is almost unique, one-half being formed by the prosternum and the other half by the mesosternum; in *Ephistemus*, alone, as far as we have yet discovered, a somewhat analogous formation exists, and for that reason we propose to

place the *Scaphidiidæ* between the *Cryptophagidæ* and the *Mycetophagidæ*; guided also by the skeleton we have placed the *Byturina* as a tribe of the *Mycetophagidæ*, rather than the *Dermestidæ*. It would, however, occupy more space than can be spared to enter into further detail on these matters; we will, therefore, only add that the skeleton of *Orthoperus* differs in some respects from the rest of the *Corylophidæ*, and presents several characters similar to *Sphærius*, and thus combined they lead admirably from the *Trichopterygidæ* into the *Phalacridæ*; and also that we have placed *Anommatus* in the *Colydiidæ*, with which it corresponds almost entirely in the external skeleton.

With regard to the Lamellicornia and Serricornia we have followed the opinions generally in vogue, although we feel that it is more than probable that these opinions may before long have to be considerably modified.

We have placed the Heteromera at the end of the Stomatoporous Coleoptera, as, in the first place, they seem to form a sort of compendium of the whole; and, in the second place, they will not come in naturally in any other position. We may add that *Sphindus* will most probably turn out to belong to that series, although, at present, we do not feel justified in making so radical a change, and therefore have retained it near the *Cissidæ*.

The Rhynchophora come naturally at the end of the Coleoptera, as the most isolated of all the groups, and as possessing the most imperfect rudimentary organisation. The arguments that have been put forward by Dr. Leconte in favour of this arrangement seem quite conclusive.

The *Bruchidæ*, although they bear some relation to the *Anthribidæ*, are not Rhynchophora, and come naturally at the end of the Tetramera.

The *Sitonina* might perhaps with advantage be raised to the rank of a family, as they form a link between the *Otiorhynchidæ* and the *Curculionidæ*, while they do not agree well with either.

We might say a great deal more on matters of detail, but our

preface has already extended itself to a greater length than was intended.

Throughout the whole Catalogue the specific nomenclature is taken from Dr. Sharp's list, with very few exceptions; in one or two cases we have been compelled to substitute other generic names (e. g., *Bathyscia* for *Adelops*, and *Tenebrioides* for *Trogosita*), as our species do not belong to the genera under which they have been placed. We well know how carefully the specific names were revised and corrected by Mr. Crotch and Dr. Sharp, and do not feel either qualified to dispute their authority, or at all inclined to alter names now so familiar to British entomologists.

Until the advertisement in the 'Cistula Entomologica' for October was brought under our notice (after the above preface was written), announcing the prospect of a second edition of Dr. Sharp's catalogue, we had no idea that any such work was in contemplation; and indeed had been positively assured by Dr. Sharp that he was too much occupied with other work to give attention to the British list. In addition to this Dr. Sharp had encouraged us to proceed with our Catalogue. We were, therefore, much surprised by the appearance of the advertisement alluded to; but, having proceeded so far with our work as to have entered into communication with Messrs. West, Newman & Co., regarding its publication, we felt compelled, under the circumstances, to persevere, and do so with Dr. Sharp's sanction.

A. MATTHEWS,

*Gumley Rectory, Market Harboro'.*

W. W. FOWLER,

*The School House, Lincoln.*

DECEMBER, 1882.



# COLEOPTERA.

## ALLOMERA.

### FILICORNIA.

### GEODEPHAGA.

### CICINDELIDÆ.

- 1 CICINDELA, Linné.
- 1 CAMPESTRIS, L.  
v. *funebri*, Sturm.
- 2 HYBRIDA, L.  
v. *maritima*, Dej.
- 3 SYLVATICA, L.
- 4 GERMANICA, L.

### CARABIDÆ.

#### CARABINÆ.

##### Cychrina.

- 2 CYCHRUS, Fabr.
- 1 ROSTRATUS, L.

##### Carabina.

- 3 CARABUS, Linné.
- 1 INTRICATUS, L.
- 2 AURATUS, L.
- 3 NITENS, L.
- 4 CLATHRATUS, L.
- 5 CANCELLATUS, Ill.
- 6 GRANULATUS, L.
- 7 MONILIS, F.  
v. *consitus*, Panz.
- 8 ARVENSIS, F.
- 9 CATENULATUS, Scop.
- 10 NEMORALIS, Müll.  
*hortensis*, F.
- 11 GLABRATUS, Payk.
- 12 CONVEXUS, F.
- 13 VIOLACEUS, L.  
v. *exasperatus*, Duft.

- 4 CALOSOMA, Weber.
- 1 INQUISITOR, L.
- 2 SYCOPHANTA, L.

##### Elaphrina.

- 5 ELAPHRUS, Fabr.
- 1 RIPARIUS, L.
- 2 CUPREUS, Duft.
- 3 ULIGINOSUS, F.
- 4 LAPPONICUS, Gyll.
- 6 BLETHISA, Bon.
- 1 MULTIPUNCTATA, L.

##### Loricarina.

- 7 LORICERA, Latr.
- 1 PILICORNIS, F.

##### Nebrina.

- 8 NOTIOPHILUS, Dum.
- 1 AQUATICUS, L.
- 2 PALUSTRIS, Duft.
- 3 BIGUTTATUS, F.  
v. *quadripunctatus*, Dej.
- 4 SUBSTRIATUS, Wat.
- 5 RUFIPES, Curt.
- 9 LEISTUS, Fröhl.
- 1 SPINIBARBIS, F.
- 2 MONTANUS, Steph.
- 3 FULVIBARBIS, Dej.
- 4 FERRUGINEUS, L.
- 5 RUFESCENS, F.
- 10 NEBRIA, Latr.
- 1 COMPLANATA, L.
- 2 LIVIDA, F.
- 3 BREVICOLLIS, F.
- 4 GYLLENHALII, Sch.

- 11 PELOPHILA, Dejean.
- 1 BOREALIS, Payk.

##### Scaritina.

- 12 DYSCHIRIUS, Bon.
- 1 THORACICUS, Rossi.
- 2 IMPUNCTIPENNIS, Daws.
- 3 NITIDUS, Dej.
- 4 EXTENSUS, Putz.  
*elongatulus*, Daws.
- 5 ANGUSTATUS, Ahr.  
*jejunus*, Daws.
- 6 POLITUS, Dej.
- 7 SALINUS, Schaum.
- 8 ÆNEUS, Dej.
- 9 GLOBOSUS, Herbst.

##### 13 CLIVINA, Latr.

- 1 FOSSOR, L.
- 2 COLLARIS, Herbst.

#### HARPALINÆ.

##### H. BISETOSÆ.

##### Panagæina.

- 14 PANAGÆUS, Latr.
- 1 CRUX-MAJOR, L.
- 2 QUADRIPISTULATUS, Sturm

##### Bembidiina.

- 15 CILLENUS, Sam.
- 1 LATERALIS, Sam.
- 16 TACHYPUS, Lac.
- 1 PALLIPES, Duft.
- 2 FLAVIPES, L.
- 17 BEMBIDIUM, Latr.
- 1 RUFESCENS, Guér.
- 2 QUINQUESTRIATUM, Gyll.

- 3 OBTUSUM, Sturm.  
 4 BIGUTTATUM, F.  
   *v. riparium*, Payk.  
 5 ÆNEUM, Germ.  
 6 GUTTULA, F.  
 7 MANNERHEIMII, Sahl.  
 8 ASSIMILE, Gyll.  
 9 CLARKII, Daws.  
 10 FUMIGATUM, Duft.  
 11 QUADRIMACULATUM, L.  
 12 QUADRIPUSTULATUM, Dej.  
 13 QUADRIGUTTATUM, F.  
 14 ARTICULATUM, Panz.  
 15 STURMII, PANZ.  
 16 DORIS, Panz.  
 17 MINIMUM, F.  
   *v. normannum*, Dej.  
 18 SCHUPPELII, Dej.  
 19 GILVIPES, Sturm.  
 20 LAMPROS, Herbst.  
   *v. velox*, Er.  
 21 NIGRICORNE, Gyll.  
 22 BIPUNCTATUM, L.  
 23 DECORUM, Panz.  
 24 MONTICOLA, Sturm.  
 25 STEPHENSII, Crotch.  
   *affine*, Steph.  
   *brunnicorne*, Dej.  
 26 BRUNNIPES, Sturm.  
   *nitidulum*, Marsh.  
 27 TIBIALE, Duft.  
 28 ATROCÆRULEUM, Steph.  
 29 TESTACEUM, Duft.  
 30 SAXATILE, Gyll.  
 31 FEMORATUM, Sturm.  
 32 ANGLICANUM, Sharp.  
 33 BRUXELLENSE, Wesm.  
 34 CONCINNUM, Steph.  
 35 LITTORALE, Ol.  
 36 FLUVIATILE, Dej.  
 37 LUNATUM, Duft.  
 38 STOMOIDES, Dej.  
 39 PALLIDIPENNE, Ill.  
 40 FLAMMULATUM, Ol.  
 41 VARIUM, Ol.  
   *ustulatum*, Sturm.  
 42 ADUSTUM, Sturm.  
   *rupestre*, Daws.  
 43 OBLIQUUM, Sturm.  
 44 EPHIPIUM, Marsh.
- 45 PRASINUM, Duft.  
 46 PUNCTULATUM, Drap.  
   *velox*, Daws.  
 47 PALUDOSUM, Panz.
- 18 LYMNÆUM, Steph.  
 1 NIGROPICEUM, Marsh.  
 19 TACHYS, Schiaum.  
 1 FOCKII, Hum.  
 2 ? QUADRISIGNATUS, Duft.  
 3 BISTRIATUS, Duft.  
 4 SCUTELLARIS, Germ.
- Pogonina.**
- 20 PATROBUS, Dej.  
 1 EXCAVATUS, Payk.  
 2 ASSIMILIS, Chaud.  
 3 SEPTENTRIONIS, Dej.  
 21 POGONUS, Dej.  
 1 LURIDIPENNIS, Dej.  
 2 LITTORALIS, Duft.  
 3 CHALCEUS, Marsh.  
 22 TRECHUS, Clairv.  
 1 DISCUS, F.  
 2 MICROS, Herbst.  
 3 LONGICORNIS, Sturm.  
 4 LAPIDOSUS, Daws.  
 5 RUBENS, F.  
 6 MINUTUS, F.  
 7 OBTUSUS, Er.  
 8 RIVULARIS, Gyll.  
   *incilis*, Daws.  
 9 SECALIS, Payk.  
 23 AËPUS, Sam.  
 1 MARINUS, Stroem.  
 2 ROBINII, Latr.
- 24 PERILEPTUS, Schaum.  
 1 AREOLATUS, Creutz.
- Pterostichina.**
- 25 PTEROSTICHUS,  
   Erichs.  
 1 CUPREUS, L.  
   *v. affinis*, Sturm.  
 2 VERSICOLOR, Sturm.  
 3 DIMIDIATUS, Ol.  
 4 LEPIDUS, F.
- 5 PICIMANUS, Duft.  
 6 VERNALIS, Panz.  
 7 INÆQUALIS, Marsh.  
 8 ATERRIMUS, Payk.  
 9 NIGER, Schall.  
 10 VULGARIS, L.  
   *melanarius*, Ill.  
 11 NIGRITA, F.  
 12 ANTHRACINUS, Ill.  
 13 GRACILIS, Dej.  
 14 MINOR, Gyll.  
 15 STRENUUS, Panz.  
   *erythropus*, Daws.  
 16 DILIGENS, Sturm.  
   *strenuus*, Daws.  
 17 OBLONGOPUNCTATUS, F.  
 18 VITREUS, Dej.  
   *orinomus*, Steph.  
 19 MADIDUS, F.  
 20 ÆTHIOPS, Panz.  
 21 PARUMPUNCTATUS, Germ.  
 22 STRIOLA, F.  
 26 PLATYDERUS, Steph.  
 1 RUFICOLLIS, Marsh.  
 27 STOMIS, Clairv.  
 1 PUMICATUS, Panz.  
 28 AMARA, Bon.  
 1 FULVA, DeG.  
 2 APRICARIA, Payk.  
 3 CONSULARIS, Duft.  
 4 ALPINA, F.  
 5 SPINIPES, L.  
 6 CONVEXIUSCULA, Marsh.  
 7 PATRICIA, Duft.  
 8 FUSCA, Dej.  
 9 INFIMA, Duft.  
 10 BIFRONS, Gyll.  
 11 RUFOCINCTA, Dej.  
 12 QUENSELII, Sch.  
 13 LUCIDA, Duft.  
 14 TIBIALIS, Payk.  
 15 FAMILIARIS, Duft.  
 16 ACUMINATA, Payk.  
 17 TRIVIALIS, Gyll.  
 18 SPRETA, Dej.  
 19 CURTA, Dej.  
 20 LUNICOLLIS, Schiödte.  
 21 CONTINUA, Thoms.

- 22 COMMUNIS, Panz.  
 23 OVATA, F.  
 24 SIMILATA, Gyll.  
 25 STRENUA, Zimm.  
 26 PLEBEIA, Gyll.

**Licinina.**

- 29 LICINUS, Latr.  
 1 DEPRESSUS, Payk.  
 2 SILPHOIDES, F.  
 30 BADISTER, Clairv.  
 1 UNIPUSTULATUS, Bon.  
 2 BIPUSTULATUS, F.  
 3 SODALIS, Duft.  
*humeralis*, Bon.  
 4 PELTATUS, Panz.

**Platynina.**

- 31 SPHODRUS, Clairv.  
 1 LEUCOPHTHALMUS, L.  
 32 PRISTONYCHUS, Dej.  
 1 SUBCYANEUS, Ill.  
*terricola*, Herbst.

**33 CALATHUS, Bon.**

- 1 CISTELOIDES, Ill.  
 2 FLAVIPES, Fourc.  
 3 FUSCUS, F.  
 4 MOLLIS, Marsh.  
 5 MELANOCEPHALUS, L.  
*v. nubigena*, Hal.  
 6 MICROPTERUS, Duft.  
 7 PICEUS, Marsh.

**34 TAPHRIA, Bon.**

- 1 NIVALIS, Marsh.  
 35 ANCHOMENUS, Bon.  
 1 JUNCEUS, Scop.  
*angusticollis*, F.  
 2 LIVENS, Gyll.  
 3 DORSALIS, Müll.  
*prasinus*, Thun.  
 4 ALBIPES, F.  
 5 OBLONGUS, F.  
 6 MARGINATUS, L.  
 7 SEXPUNCTATUS, L.  
 8 ERICETI, Panz.  
 9 PARUMPUNCTATUS, F.  
*lævis*, Müll.

- 10 GRACILIPES, Duft.  
 11 VIDUUS, Panz.  
*v. mæstus*, Duft.  
 12 VERSUTUS, Sturm.  
 13 ATRATUS, Duft.  
 14 MICANS, Nic.  
 15 SCITULUS, Dej.  
 16 PICEUS, L.  
 17 GRACILIS, Gyll.  
 18 FULIGINOSUS, Panz.  
 19 PUELLUS, Dej.  
*pelidnus*, Payk.  
 20 THOREYI, Dej.  
 21 QUADRIPUNCTATUS, DeG.

**36 OLISTHOPUS, Dej.**

- 1 ROTUNDATUS, Payk.  
 37 MASOREUS, Dej.  
 1 WETTERHALII, Gyll.

**Odacanthina.**

- 38 ODACANTHA, Payk.  
 1 MELANURA, L.

**Dryptina.**

- 39 DRYPTA, F.  
 1 DENTATA, Rossi.  
*emarginata*, F.

**Lebiina.**

- 40 LEBIA, Latr.  
 1 CRUX-MINOR, L.  
 2 HÆMORRHOIDALIS, F.  
 3 CYANOCEPHALA, L.  
 4 CHLOROCEPHALA, Hoff.  
 41 AËTOPHORUS, Schm.-  
 Goeb.  
 1 IMPERIALIS, Germ.  
 42 DEMETRIAS, Bon.  
 1 UNIPUNCTATUS, Germ.  
 2 ATRICAPILLUS, L.  
 43 DROMIUS, Bon.  
 1 LONGICEPS, Dej.  
 2 LINEARIS, Ol.  
 3 MERIDIONALIS, Dej.  
 4 AGILIS, F.  
 5 QUADRIMACULATUS, L.

- 6 QUADRINOTATUS, Panz.  
 7 QUADRISIGNATUS, Dej.  
 8 NIGRIVENTRIS, Thom.  
*oblitus*, Boield.  
 9 VECTENSIS, Rye.  
 10 SIGMA, Rossi.  
 11 MELANOCEPHALUS, Dej.  
 44 BLECHRUS, Mots.  
 1 MAURUS, Sturm.  
 45 METABLETUS, Schm.-  
 Goeb.  
 1 OBSCURO-GUTTATUS, Duft.  
 2 TRUNCATELLUS, L.  
 3 FOVEOLA, Gyll.  
 46 LIONYCHUS, Wiss.  
 1 QUADRILLUM, Duft.  
 47 CYMINDIS, Latr.  
 1 AXILLARIS, F.  
 2 VAPORARIORUM, L.

**Helluonina.**

- 48 POLYSTICHUS, Bon.  
 1 VITTATUS, Brull.

**H. UNISETOSÆ.****Brachinina.**

- 49 BRACHINUS, Weber.  
 1 CREPITANS, L.  
 2 EXPLOLENS, Duft.  
 3 SCLOPETA, F.

**Broscina.**

- 50 BROSCUS, Panz.  
 1 CEPHALOTES, L.  
 51 MISCODERA, Esch.  
 1 ARCTICA, Payk.

**Chlæniina.**

- 52 CALLISTUS, Bon.  
 1 LUNATUS, F.  
 53 CHLÆNIUS, Bon.  
 1 VESTITUS, Payk.  
 2 SCHRANKII, Duft.  
 3 NIGRICORNIS, F.  
 4 HOLOSERICEUS, F.

54 OODES, Bon.

1 HELOPIOIDES, F.

**Zabrina.**

55 ZABRUS, Clairv.

1 GIBBUS, F.

**Harpalina.**

56 HARPALUS, Latr.

1 SABULICOLA, Panz.

2 OBSCURUS, F.

3 ROTUNDCOLLIS, Fairm.  
*obscurus*, Daws.

4 DIFFINIS, Dej.

5 PUNCTATULUS, Duft.

6 AZUREUS, F.

*v. similis*, Dej.

7 CORDATUS, Duft.

8 RUPICOLA, Sturm.

9 PUNCTICOLLIS, Payk.

10 RUFIBARBIS, F.

*cribellum*, Steph.

11 PARALLELUS, Dej.

12 RUFICORNIS, F.

13 GRISEUS, Panz.

14 IGNAVUS, Duft.

*honestus*, Daws.

15 CONSENTANEUS, Dej.

*attenuatus*, Steph.

16 PROTEUS, Payk.

*ceneus*, F.

17 CUPREUS, Dej.

18 DISCOIDEUS, F.

19 RUBRIPES, Duft.

20 LATUS, L.

*v. metallescens*, Rye.

21 QUADRIPUNCTATUS, Dej.

22 NEGLECTUS, Dej.

23 TENEBROSUS, Dej.

*Wollastoni*, Daws.

24 LITIGIOSUS, Dej.

25 MELANCHOLICUS, Dej.

26 TARDUS, Panz.

27 SERRIPES, Sch.

28 CASPIUS, Stev.

*depressus*, Duft.

29 SERVUS, Duft.

30 ANXIUS, Duft.

31 PICIPENNIS, Duft.

*vernalis*, F.

57 STENOLOPHUS, Dej.

1 TEUTONUS, Schr.

2 SKRIMSHIRANUS, Steph.

3 VESPERTINUS, Panz.

4 ELEGANS, Dej.

58 ACUPALPUS, Latr.

1 FLAVICOLLIS, Sturm.

2 DORSALIS, F.

*Gyllenhalii*, Thoms.*v. brunnipes*, Sturm.

3 ? DERELICTUS, Daws.

4 EXIGUUS, Dej.

*v. luridus*, Dej.

5 MERIDIANUS, L.

6 CONSPUTUS, Duft.

59 BRADYCELLUS,

Erichs.

1 PLACIDUS, Gyll.

2 COGNATUS, Gyll.

3 DISTINCTUS, Dej.

4 VERBASCI, Duft.

*fulvus*, Marsh.

5 HARPALINUS, Dej.

6 COLLARIS, Payk.

7 SIMILIS, Dej.

60 DICHIROTRICHUS,

Duv.

1 OBSOLETUS, Dej.

2 PUBESCENS, Payk.

61 DIACHROMUS, Erichs.

1 GERMANUS, L.

62 SCYBALICUS, Schaum.

1 OBLONGIUSCULUS, Dej.

63 ANISODACTYLUS, Dej.

1 BINOTATUS, F.

*v. atricornis*, Steph.

2 PŒCILOIDES, Steph.

**HYDRADEPHAGA****PELOBIIDÆ.**

64 PELOBIUS, Schön.

1 HERMANNI, F.

**HALIPLIDÆ.**

65 CNEMIDOTUS, Illig.

1 IMPRESSUS, F.

*cæsus*, Duft.

66 HALIPLUS, Latr.

1 OBLIQUUS, F.

2 CONFINIS, Steph.

3 MUCRONATUS, Steph.

4 VARIEGATUS, Sturm.

5 FULVUS, F.

6 FLAVICOLLIS, Sturm.

7 CINEREUS, Aubé.

*affinis*, Steph.

8 FLUVIATILIS, Aubé.

9 RUFICOLLIS, DeG.

10 ? STRIATUS, Sharp.

11 LINEATOCOLLIS, Marsh.

67 BRYCHIUS, Thoms.

1 ELEVATUS, Panz.

**DYTISCIDÆ.****Hydroporina.**

68 HYPHYDRUS, Illig.

1 OVATUS, L.

69 OXYNOPTILUS, Mots.

1 CUSPIDATUS, Kunze.

70 HYDROPORUS, Clairv.

1 RETICULATUS, F.

2 QUINQUELINEATUS, Zett.

3 INÆQUALIS, F.

4 DECORATUS, Gyll.

5 CONFLUENS, F.

6 NOVEMLINEATUS, Steph.

7 PARALLELOGRAMMUS, Ahr.

8 PICIPES, F.

9 MINUTISSIMUS, Germ.

10 GEMINUS, F.

11 UNISTRIATUS, Schr.

12 PICTUS, F.

13 GRANULARIS, L.

14 FLAVIPES, Ol.

15 LEPIDUS, Ol.

16 RIVALIS, Gyll.

*v. Sanmarkii*, Sahl.

17 SEPTENTRIONALIS, Gyll.

18 DAVISII, Curt.

19 LATUS, Steph.

20 DUODECIMPUSTULATUS, Ol.

21 DEPRESSUS, F.

22 ASSIMILIS, Payk.

23 HALENSIS, F.

- 24 GRISEOSTRIATUS, DeG.  
 25 DORSALIS, F.  
 26 OBLONGUS, Steph.  
 27 MEMNONIUS, Nic.  
 28 OBSOLETUS, Aubé.  
 29 FERRUGINEUS, Steph.  
 30 GYLLENHALII, Schiödte.  
*piceus*, Steph.  
 31 RUFIFRONS, Duft.  
 32 ERYTHROCEPHALUS, L.  
 33 DERELICTUS, Clark.  
 34 MARGINATUS, Duft.  
 35 LITURATUS, F.  
*xanthopus*, Steph.  
 36 PLANUS, F.  
 37 MELANOCEPHALUS, Steph.  
*pubescens*, Gyll.  
 38 DISCRETUS, Fairm.  
 39 NIGRITA, F.  
 40 CELATUS, Clark.  
 41 MELANARIUS, Sturm.  
 42 MONTICOLA, Sharp.  
 43 LONGICORNIS, Sharp.  
 44 ATRICEPS, Crotch.  
*melanocephalus*, Gyll.  
 45 TRISTIS, Payk.  
 46 NEGLECTUS, Schaum.  
 47 UMBROSUS, Gyll.  
 48 OBSCURUS, Sturm.  
 49 VITTULA, Er.  
 50 PALUSTRIS, L.  
 51 INCOGNITUS, Sharp.  
 52 ANGUSTATUS, Sturm.  
 53 SCALESIANUS, Steph.  
 54 LINEATUS, F.

**Colymbetina.**

- 71 NOTERUS, Clairv.  
 1 CLAVICORNIS, DeG.  
 2 SPARSUS, Marsh.  
 72 LACCOPHILUS, Leach.  
 1 MINUTUS, L.  
 2 HYALINUS, DeG.  
 3 VARIEGATUS, Sturm.

- 73 COLYMBETES, Clairv.  
 1 FUSCUS, L.  
 2 GRAPEI, Gyll.  
 3 PULVEROSUS, Steph.

- 4 NOTATUS, Berg.  
 5 BISTRIATUS, Berg.  
 6 EXOLETUS, Forst.  
 7 ADSPERSUS, F.  
*aberratus*, Har.  
 74 ILYBIUS, Erichs.  
 1 FENESTRATUS, F.  
 2 SUBÆNEUS, Er.  
 3 FULIGINOSUS, F.  
 4 ATER, DeG.  
 5 OBSCURUS, Marsh.  
 6 GUTTIGER, Gyll.  
 7 ÆNESCENS, Thoms.  
 8 ? ANGUSTIOR, Gyll.

- 75 LIOPTERUS, Esch.  
 1 AGILIS, F.  
*ruficollis*, Schall.

**76 AGABUS, Leach.**

- 1 BIPUSTULATUS, L.  
 2 SOLIERI, Aubé.  
 3 STRIOLATUS, Gyll.  
 4 TARSATUS, Zett.  
 5 CHALCONOTUS, Panz.  
 6 CONGENER, Thun.  
 7 ARCTICUS, Payk.  
 8 STURMII, Gyll.  
 9 ULIGINOSUS, L.  
 10 PALUDOSUS, F.  
 11 NITIDUS, F.  
*fontinalis*, Steph.  
 12 GUTTATUS, Payk.  
 13 DIDYMUS, Ol.  
 14 BRUNNEUS, F.  
 15 NEBULOSUS, Forst.  
 16 CONSPERSUS, Marsh.  
 17 UNDULATUS, Schr.  
*abbreviatus*, Steph.  
 18 AFFINIS, Payk.  
 19 UNGUICULARIS, Thoms.  
 20 FEMORALIS, Payk.  
 21 MACULATUS, L.

**Dytiscina.**

- 77 DYTISCUS, L.  
 1 MARGINALIS, L.  
 2 CIRCUMCINCTUS, Ahr.  
 3 CIRCUMFLEXUS, F.

- 4 LAPPONICUS, Gyll.  
 5 PUNCTULATUS, F.  
 6 DIMIDIATUS, Berg.  
 78 ACILIUS, Leach.  
 1 CANALICULATUS, Nic.  
 2 SULCATUS, L.  
*v. Scoticus*, Steph.  
 79 HYDATICUS, Leach.  
 1 CINEREUS, L.  
 2 TRANSVERSALIS, Berg.  
 3 SEMINIGER, DeG.  
*Hybneri*, F.

**GYRINIDÆ.**

- 80 GYRINUS, Geoff.  
 1 MINUTUS, F.  
 2 URINATOR, Ill.  
 3 NATATOR, Scop.  
*mergus*, Ahr.  
 4 SUFFRIANI, Scriba.  
 5 BICOLOR, Payk.  
 6 DISTINCTUS, Aubé.  
 7 COLYMBUS, Er.  
 8 MARINUS, Gyll.  
 9 OPACUS, Sahl.  
 81 ORECTOCHILUS, Lac.  
 1 VILLOSUS, Müll.

**CLAVICORNIA.**

**HYDROPHILIDÆ.**

**Hydrophilina.**

- 82 HYDROPHILUS, Geoff.  
 1 PICEUS, L.  
 83 HYDROUS, Brull.  
 1 CARABOIDES, L.  
 84 HYDROBIUS, Leach.  
 1 OBLONGUS, Herbst.  
 2 FUSCIPES, L.  
 85 ENOCHRUS, Thoms.  
 1 BICOLOR, Payk.  
 86 PARACYMUS, Thoms.  
 1 ÆNEUS, Germ.  
 87 ANACÆNA, Thoms.  
 1 LIMBATA, F.

- 2 VARIABILIS, Sharp.  
3 BIPUSTULATA, Steph.

## 88 PHILHYDRUS, Solier.

- 1 TESTACEUS, F.  
2 MARITIMUS, Thoms.  
3 NIGRICANS, Zett.  
4 MELANOCEPHALUS, Ol.  
5 MARGINELLUS, F.  
6 SUTURALIS, Sharp.  
*coarctatus*, Gredl.  
7 OVALIS, Thoms.

## 89 HELOCHARES, Muls.

- 1 LIVIDUS, Forst.  
*v. punctatus*, Sharp.

## 90 LACCOBIUS, Erichs.

- 1 MINUTUS, L.  
2 NIGRICEPS, Thoms.

## 91 BEROSUS, Leach.

- 1 SPINOSUS, Stev.  
2 SIGNATICOLLIS, Charp.  
*ericeps*, Curt.  
3 LURIDUS, L.  
4 AFFINIS, Brull.

## 92 LIMNEBIUS, Leach.

- 1 TRUNCATELLUS, Thun.  
2 PAPPUSUS, Muls.  
3 NITIDUS, Marsh.  
4 PICINUS, Marsh.

93 CHÆTARTHRIA,  
Steph.

- 1 SEMINULUM, Payk.

**Spercheina.**

- 94 SPERCHEUS, Kug.  
1 EMARGINATUS, Schall.

**Helophorina.**

- 95 HELOPHORUS, Fabr.  
1 RUGOSUS, Ol.  
2 NUBILUS, F.  
3 TUBERCULATUS, Gyll.  
4 INTERMEDIUS, Muls.  
5 AQUATICUS, L.  
6 ÆQUALIS, Thoms.  
7 MULSANTI, Rye.  
8 GRISEUS, Herbst.

- 9 GRANULARIS, L.  
10 BREVICOLLIS, Thoms.  
11 ÆNEIPENNIS, Thoms.  
12 PLANICOLLIS, Thoms.  
13 LATICOLLIS, Thoms.  
14 STRIGIFRONS, Thoms.  
15 ARVERNICUS, Muls.  
16 DORSALIS, Marsh.  
17 NANUS, Sturm.

## 96 HYDROCHUS, Germ.

- 1 BREVIS, Herbst.  
2 CARINATUS, Germ.  
3 ELONGATUS, Schall.  
4 ANGUSTATUS, Germ.

## 97 OCTHEBIUS, Leach.

- 1 EXSCULPTUS, Germ.  
2 MARGIPALLENS, Latr.  
3 POWERI, Rye.  
4 MARINUS, Payk.  
5 PYGMÆUS, F.  
6 BICOLON, Germ.  
7 RUFIMARGINATUS, Steph.  
8 EXARATUS, Muls.  
9 ÆNEUS, Steph.  
10 ÆRATUS, Steph.  
11 PUNCTATUS, Steph.

## 98 HYDRÆNA, Kug.

- 1 TESTACEA, Curt.  
2 PALUSTRIS, Er.  
3 RIPARIA, Kug.  
4 ANGUSTATA, Sturm.  
5 NIGRITA, Germ.  
6 GRACILIS, Germ.  
7 PULCHELLA, Germ.  
8 ATRICAPILLA, Wat.  
9 PYGMÆA, Wat.

**Sphæridiina.**

- 99 CYCLONOTUM, Erichs.  
1 ORBICULARE, F.  
100 SPHÆRIDIDIUM, Fabr.  
1 SCARABÆOIDES, L.  
2 BIPUSTULATUM, F.  
*v. marginatum*, F.  
101 CERCYON, Leach.  
1 OBSOLETUS, Gyll.

- 2 HÆMORRHOIDALIS, F.  
3 HÆMORRHOUS, Gyll.  
4 AQUATICUS, Muls.  
5 FLAVIPES, F.  
6 LATERALIS, Marsh.  
7 LITTORALIS, Gyll.  
8 DEPRESSUS, Steph.  
9 UNIPUNCTATUS, L.  
10 QUISQUILIUS, L.  
11 MELANOCEPHALUS, L.  
12 TERMINATUS, Marsh.  
13 PYGMÆUS, Ill.  
14 NIGRICEPS, Marsh.  
15 MINUTUS, F.  
16 LUGUBRIS, Payk.  
17 GRANARIUS, Er.  
18 ANALIS, Payk.

102 MEGASTERNUM,  
Muls.

- 1 BOLETOPHAGUM, Marsh.

103 CRYPTOPLEURUM,  
Muls.

- 1 ATOMARIUM, F.

**LEPTINIDÆ.**

## 104 LEPTINUS, Müll.

- 1 TESTACEUS, Müll.

**SILPHIDÆ.****Clambina.**105 CALYPTOMERUS,  
Redt.

- 1 DUBIUS, Marsh.

## 106 CLAMBUS, Frisch.

- 1 PUBESCENS, Redt.  
2 MINUTUS, Sturm.  
3 ARMADILLO, DeG.

**Anisotomina.**

## 107 AGATHIDIUM, Illig.

- 1 NIGRIPENNE, F.  
2 LÆVIGATUM, Er.  
3 ATRUM, Payk.  
4 SEMINULUM, L.  
5 CONFUSUM, Bris.  
*clypeatum*, Sharp.  
6 VARIANS, Beck.

- 7 ROTUNDATUM, Gyll.  
8 CONVEXUM, Sharp.  
9 MARGINATUM, Sturm.  
10 NIGRINUM, Sturm.  
11 RHINOCEROS, Sharp.

108 AMPHICYLLIS, Erichs.

- 1 GLOBUS, F.  
109 LEIODES, Latr.  
1 HUMERALIS, F.  
2 GLABRA, Kug.  
3 CASTANEA, Herbst.  
4 ORBICULARIS, Herbst.

110 CYRTUSA, Erichs.

- 1 MINUTA, Ahr.  
2 PAUXILLA, Schm.

111 COLENIS, Erichs.

- 1 DENTIPES, Gyll.

112 AGARICOPHAGUS,  
Schmidt.

- 1 CEPHALOTES, Schm.

113 HYDNOBIUS, Schmidt.

- 1 STRIGOSUS, Schm.  
2 PUNCTATUS, Sturm.  
3 PUNCTATISSIMUS, Steph.  
4 PERRISII, Fairm.

114 ANISOTOMA, Illig.

- 1 CINNAMOMEA, Panz.  
2 GRANDIS, Fairm.  
3 OBLONGA, Er.  
4 RUGOSA, Steph.  
5 TRIEPKII, Schm.  
6 MACROPUS, Rye.  
7 PICEA, Ill.  
8 BRUNNEA, Sturm.  
9 SILESIACA, Kr.  
10 CURTA, Fairm.  
11 DUBIA, Kug.  
12 SCITA, Er.  
13 OBESA, Schm.  
14 CLAVICORNIS, Rye.  
15 FURVA, Er.  
16 CILIARIS, Schm.  
17 PALLENS, Sturm.  
18 OVALIS, Schm.  
19 LUNICOLLIS, Rye.

- 20 CALCARATA, Er.  
21 NIGRITA, Schm.  
22 BADIA, Sturm.  
23 SIMILATA, Rye.  
24 PARVULA, Sahl.  
25 LITURA, Steph.

115 TRIARTHRON,  
Schmidt.

- 1 MÄRKELII, Schm.

**Sphæritina.**

- 116 SPHÆRITES, Duft.  
1 GLABRATUS, Fr.

**Silphina.**

117 NECROPHORUS,  
Fabr.

- 1 GERMANICUS, L.  
2 HUMATOR, F.  
3 VESTIGATOR, Hers.  
4 INTERRUPTUS, Steph.  
v. *gallicus*, Duv.  
5 RUSPATOR, Er.  
v. *microcephalus*, Thoms.  
6 MORTUORUM, F.  
7 VESPILLO, L.

118 NECRODES, Wilkin.

- 1 LITTORALIS, L.

119 SILPHA, Linné.

- 1 THORACICA, L.  
2 RUGOSA, L.  
3 DISPAR, Herbst.  
4 SINUATA, F.  
5 OPACA, L.  
6 RETICULATA, F.  
7 NIGRITA, Creutz.  
8 TRISTIS, Ill.  
9 OBSCURA, L.  
10 LÆVIGATA, F.  
11 ATRATA, L.  
v. *subrotundata*, Leach.  
12 QUADRIPUNCTATA, L.

**Cholevina.**

120 CHOLEVA, Latr.

- 1 ANGUSTATA, F.  
2 INTERMEDIA, Kr.  
3 CISTELOIDES, Fröhl.

- 4 STURMII, Bris.  
5 SPADICEA, Sturm.  
6 AGILIS, Ill.  
7 FUSCA, Panz.  
8 NIGRICANS, Spence.  
9 CORACINA, Kell.  
10 MORIO, F.  
11 NIGRITA, Er.  
12 TRISTIS, Panz.  
13 GRANDICOLLIS, Er.  
14 KIRBYI, Spence.  
15 LONGULA, Kell.  
16 CHRYSOMELOIDES, Panz.  
17 WATSONI, Spence.  
18 FUMATA, Spence.  
19 VELOX, Spence.  
20 WILKINII, Spence.  
21 ANISOTOMOIDES, Spence.  
22 COLONOIDES, Kr.

121 PTOMAPHAGUS,  
Hellw.

- 1 VARICORIS, Kr.  
2 SERICEA, Panz.

122 COLON, Herbst.

- 1 VIENNENSE, Herbst.  
2 ZEBEL, Kr.  
3 DENTIPES, Sahl.  
4 APPENDICULATUM, Sahl.  
5 PUNCTICOLLE, Kr.  
6 CALCARATUM, Er.  
7 DENTICULATUM, Kr.  
8 ANGULARE, Er.  
9 RUFESCENS, Kr.  
10 SERRIPES, Sahl.  
11 BRUNNEUM, Latr.  
12 LATUM, Kr.

123 BATHYSCIA, Schiödte.

- 1 WOLLASTONI, Jans.

**SCYDMÆNIDÆ.**

**Scydmænina.**

- 124 EUMICRUS, Laporte.  
1 TARSATUS, Müll.  
2 RUFUS, Müll.  
125 SCYDMÆNUS, Latr.  
1 GODARTI, Latr.  
2 SCUTELLARIS, Müll.

- 3 COLLARIS, Müll.  
 4 PUSILLUS, Müll.  
 5 EXILIS, Er.  
 6 ANGULATUS, Müll.  
 7 RUBICUNDUS, Schaum.  
 8 ELONGATULUS, Müll.  
 9 SPARSHALLII, Denny.  
*pumilio*, Schaum.  
 ? *helvolus*, Schaum.  
 10 CARINATUS, Muls.  
 11 PRÆTERITUS, Rye.  
*Sparshallii*, Schaum.  
 ? *longicollis*, Mots.  
 12 DENTICORNIS, Müll.  
 13 HIRTICOLLIS, Ill.  
 14 FIMETARIUS, Thoms.  
 15 NANUS, Schaum.
- 126 CEPHENNIUM, Müll.  
 1 THORACICUM, Müll.  
 2 INTERMEDIUM, Aubé.
- 127 EUTHEIA, Steph.  
 1 PLICATA, Gyll.  
 2 SCHAUMII, Kies.  
 3 SCYDMÆNOIDES, Steph.
- PSELAPHIDÆ.**  
**Clavigerina.**  
 128 CLAVIGER, Preyss.  
 1 FOVEOLATUS, Müll.
- Pselaphina.**  
 129 PSELAPHUS, Herbst.  
 1 HEISEI, Herbst.  
 2 DRESDENSIS, Herbst.
- 130 TYCHUS, Leach.  
 1 NIGER, Payk.
- 131 BYTHINUS, Leach.  
 1 PUNCTICOLLIS, Denny.  
 2 BULBIFER, Reich.  
 3 CURTISII, Leach.  
 4 SECURIGER, Reich.  
 5 BURRELLII, Denny.  
 6 GLABRATUS, Rye.
- 132 BRYAXIS, Leach.  
 1 SANGUINEA, F.  
 2 WATERHOUSEI, Rye.
- simplex*, Wät.  
 3 FOSSULATA, Reich.  
 4 HELFERI, Schm.  
 5 COTUS, De Sauley.  
 6 HÆMATICA, Reich.  
 7 JUNCORUM, Leach.  
 8 IMPRESSA, Panz.
- 133 BATRISUS, Aubé.  
 1 VENUSTUS, Reich.
- 134 TRICHONYX, Chaud.  
 1 SULCICOLLIS, Reich.  
 2 MÄRKELII, Aubé.
- 135 TRIMIUM, Aubé.  
 1 BREVICORNE, Reich.  
 ♀, *brevipenne*, Chaud.
- 136 EUPLECTUS, Leach.  
 1 KUNZEI, Aubé.  
 2 DUPONTI, Aubé.  
 3 PUNCTATUS, Muls.  
 4 SIGNATUS, Reich.  
 5 SANGUINEUS, Aubé.  
*nanus*, W. C.  
 6 KARSTENI, Reich.  
 7 NANUS, Reich.  
*Kirbyi*, Denny.  
 8 AMBIGUUS, Reich.  
 9 MINUTISSIMUS, Aubé.  
 10 NIGRICANS, Chaud.  
*Dennyi*, W. C.  
*sulcatulus*, De Sauley.  
*piccus*, Mots.
- 11 BICOLOR, Denny.
- STAPHYLINIDÆ.**  
**Aleocharina.**  
 137 AUTALIA, Steph.  
 1 IMPRESSA, Ol.  
 2 RIVULARIS, Grav.  
 3 PUNCTICOLLIS, Sharp.
- 138 BORBOROPORA,  
 Kraatz.  
 1 KRAATZI, Fuss.
- 139 FALAGRIA, Steph.  
 1 THORACICA, Curt.  
 2 SULCATA, Payk.
- 3 SULCATULA, Grav.  
 4 OBSCURA, Grav.
- 140 BOLITOCCHARA,  
 Mann.  
 1 LUCIDA, Grav.  
 2 LUNULATA, Payk.  
 3 BELLA, Märk.  
 4 OBLIQUA, Er.
- 141 PHYTOSUS, Curt.  
 1 SPINIFER, Curt.  
 2 BALTICUS, Kr.
- 142 ACTECHARIS, Fauvel.  
 1 READINGII, Sharp.
- 143 SILUSA, Erichs.  
 1 RUBIGINOSA, Er.
- 144 OCALEA, Erichs.  
 1 CASTANEA, Er.  
*picata*, Steph.  
 2 LATIPENNIS, Sharp.  
 3 BADIA, Er.
- 145 ISCHNOGLOSSA,  
 Kraatz.  
 1 CORTICINA, Er.  
 2 RUFOPICEA, Kr.  
*corticalis*, Steph.  
 3 PROLIXA, Grav.
- 146 LEPTUSA, Kraatz.  
 1 ANALIS, Gyll.  
 2 FUMIDA, Er.  
*hæmorrhoidalis*, Heer.  
 3 RUFICOLLIS, Er.  
 4 TESTACEA, Bris.
- 147 THIASOPHILA,  
 Kraatz.  
 1 ANGULATA, Er.  
 2 INQUILINA, Märk.  
*Kirbyi*, Jans.
- 148 EURYUSA, Erichs.  
 1 LATICOLLIS, Heer.
- 149 HOMŒUSA, Kraatz.  
 1 ACUMINATA, Märk.



- 150 MICROGLOSSA, Kraatz.  
 1 SUTURALIS, Sahl.  
 2 MARGINALIS, Gyll.  
 3 NIDICOLA, Fairm.  
 4 PULLA, Gyll.  
 5 GENTILIS, Lün.
- 151 ALEOCHARA, Grav.  
 1 RUFICORNIS, Grav.  
 2 FUSCIPES, Grav.  
   *v. lata*, Grav.  
 3 BREVIPENNIS, Grav.  
   *v. fumata*, Grav.  
 4 BIPUNCTATA, Ol.  
 5 MORION, Grav.  
 6 TRISTIS, Grav.  
 7 MACULATA, Bris.  
 8 CUNICULORUM, Kr.  
 9 LANUGINOSA, Grav.  
 10 LYGÆA, Kr.  
 11 MYCETOPHAGA, Kr.  
 12 FUNGIVORA, Sharp.  
 13 MÆRENS, Gyll.  
 14 LUGUBRIS, Aubé.  
 15 MÆSTA, Grav.  
 16 INCONSPICUA, Aubé.  
 17 NITIDA, Grav.  
   *v. bilineata*, Gyll.  
 18 HIBERNICA, Rye.  
 19 PROCERA, Er.  
 20 SPADICEA, Er.  
 21 ALGARUM, Fauv.  
   *Kirbyi*, W. C.  
 22 GRISEA, Kr.  
 23 VILLOSA, Mann.  
 24 OBSCURELLA, Grav.
- 152 DINARDA, Lac.  
 1 MÄRKELII, Kies.  
 2 DENTATA, Grav.
- 153 ATEMELES, Steph.  
 1 EMARGINATUS, Payk.  
 2 PARADOXUS, Grav.
- 154 MYRMEDONIA, Erichs.  
 1 HAWORTHI, Steph.  
 2 COLLARIS, Payk.  
 3 HUMERALIS, Grav.
- 4 COGNATA, Märk.  
 5 FUNESTA, Grav.  
 6 LIMBATA, Payk.  
 7 LUGENS, Grav.  
 8 LATICOLLIS, Märk.  
 9 PPLICATA, Er.  
 10 CANALICULATA, F.
- 155 ILYOBATES, Kraatz.  
 1 NIGRICOLLIS, Payk.  
 2 PROPINQUUS, Aubé.  
 3 FORTICORNIS, Lac.  
 4 GLABRIVENTRIS, Rye.
- 156 CALLICERUS, Grav.  
 1 OBSCURUS, Grav.  
 2 RIGIDICORNIS, Er.
- 157 CALODERA, Mann.  
 1 NIGRITA, Mann.  
 2 RUBENS, Er.  
 3 RIPARIA, Er.  
 4 ÆTHIOPS, Grav.  
 5 UMBROSA, Er.
- 158 CHILOPORA, Kraatz.  
 1 LONGITARSIS, Er.  
 2 RUBICUNDA, Er.
- 159 TACHYUSA, Erichs.  
 1 CONSTRICTA, Er.  
 2 COARCTATA, Er.  
 3 SCITULA, Er.  
 4 FLAVITARSIS, Sahl.  
 5 UMBRATICA, Er.  
 6 ATRA, Grav.  
 7 CONCOLOR, Er.  
 8 UVIDA, Er.  
 9 SULCATA, Kies.
- 160 OCYUSA, Kraatz.  
 1 MAURA, Er.  
 2 PICINA, Aubé.
- 161 OXYPODA, Mann.  
 1 SPECTABILIS, Märk.  
 2 LIVIDIPENNIS, Mann.  
 3 VITTATA, Märk.  
 4 LONGIPES, Muls.  
 5 OPACA, Grav.  
 6 LONGIUSCULA, Grav.  
 7 RUPICOLA, Rye.
- 8 LENTULA, Er.  
 9 EDINENSIS, Sharp.  
 10 PECTITA, Sharp.  
 11 UMBRATA, Gyll.  
   *brevicornis*, Steph.  
 12 NIGRINA, Wat.  
 13 EXIGUA, Er.  
 14 VERECUNDA, Sharp.  
 15 EXOLETA, Er.  
   *riparia*, Thoms.  
 16 MUTATA, Sharp.  
   *riparia*, Fairm.  
 17 ALTERNANS, Grav.  
 18 SOROR, Thoms.  
 19 INCRASSATA, Muls.  
   *aterrima*, Wat.  
 20 RECONDITA, Kr.  
   *lucens*, W. C.  
 21 FORMICETICOLA, Märk.  
 22 HÆMORRHOA, Sahl.  
 23 AMÆNA, Fairm.  
 24 WATERHOUSEI, Rye.  
   *nigrofusca*, Wat.  
 25 PALLIDULA, Mann.  
   *annularis*, Kr.  
   ? *helvola*, Er.  
 26 BRACHYPTERA, Steph.  
 27 TARDA, Sharp.  
 28 MISELLA, Er.
- 162 HOMALOTA, Mann.  
 1 CURRAX, Kr.  
 2 LANGUIDA, Er.  
 3 INSECTA, Thoms.  
 4 PAVENS, Er.  
   *sulcifrons*, W. C.  
 5 EICHOFFI, Scriba.  
 6 CAMBRICA, Woll  
   *velox*, Kr.  
 7 PLANIFRONS, Wat.  
   \*  
 8 EXIMIA, Sharp.  
   *fragilicornis*, W. C.  
 9 FRAGILIS, Kr.  
 10 LONGULA, Heer.  
 11 DELICATULA, Sharp.  
 12 SUBTILISSIMA, Kr.  
   \*  
 13 LITTOREA, Sharp.  
 14 IMBECILLA, Wat.  
 15 LUTEIPES, Er.

- 16 LABILIS, Er.  
 17 CŒRULEA, Sahl.  
     *carbonaria*, Sahl.  
 18 PLUMBEA, Wat.  
 19 FALLAX, Kr.  
     \*  
 20 LURIDIPENNIS, Mann.  
 21 LONDINENSIS, Sharp.  
 22 HYGROTOPORA, Kr.  
 23 ELONGATULA, Grav.  
 24 VOLANS, Scriba.  
 25 CLAVIPES, Sharp.  
 26 TIBIALIS, Heer.  
 27 GREGARIA, Er.  
     \*  
 28 VESTITA, Grav.  
 29 NITIDULA, Kr.  
     *v. nitidiuscula*, Sharp.  
 30 OBLONGIUSCULA, Sharp.  
     *oblonga*, W. C.  
 31 SYLVICOLA, Fuss.  
 32 VICINA, Steph.  
 33 CRASSICORNIS, Gyll.  
 34 PAGANA, Er.  
 35 GRAMINICOLA, Grav.  
     \*      \*      \*  
 36 HALOBRECTHA, Sharp.  
     *maritima*, Wat.  
 37 PUNCTICEPS, Thoms.  
 38 PRINCEPS, Sharp.  
     \*  
 39 OCCULTA, Er.  
     *v. fungivora*, Thoms.  
 40 PICIPES, Thoms.  
     *fuscofemorata*, Wat.  
 41 EXCELLENS, Kr.  
 42 MONTICOLA, Thoms.  
 43 SUBGLABRA, Sharp.  
 44 INCANA, Er.  
 45 NIGELLA, Er.  
 46 ÆQUATA, Er.  
 47 ANGUSTULA, Gyll.  
 48 LINEARIS, Grav.  
 49 PILICORNIS, Thoms.  
 50 DEBILIS, Er.  
 51 FALLACIOSA, Sharp.  
 52 DEFORMIS, Kr.  
 53 CÆSULA, Er.  
     \*      \*      \*  
 54 CIRCELLARIS, Grav.  
 55 ELEGANTULA, Bris.  
 56 RUFOTESTACEA, Kr.  
 57 SPLENDENS, Kr.  
 58 ÆGRA, Heer.  
     \*  
 59 IMMERSA, Heer.  
 60 CRIBRICEPS, Sharp.  
 61 PLANA, Gyll.  
 62 CUSPIDATA, Er.  
     \*      \*      \*  
 63 EREMITA, Rye.  
 64 AUBEI, Bris.  
 65 GEMINA, Er.  
 66 CURTIPENNIS, Sharp.  
     \*  
 67 VILIS, Er.  
 68 DIFFICILIS, Bris.  
 69 ANALIS, Grav.  
 70 CAVIFRONS, Sharp.  
 71 SIMILLIMA, Sharp.  
 72 SOROR, Kr.  
 73 DECIPIENS, Sharp.  
     \*  
 74 EXILIS, Er.  
 75 PALLENS, Redt.  
 76 PALLEOLA, Er.  
 77 VALIDIUSCULA, Kr.  
 78 PARALLELA, Mann.  
     \*      \*      \*  
 79 DEPRESSA, Gyll.  
     *brunnea*, F.  
 80 HEPATICA, Er.  
 81 EXARATA, Sharp.  
     \*  
 82 AQUATICA, Thoms.  
     *subcenea*, Sharp.  
 83 XANTHOPTERA, Steph.  
     *ceneicollis*, Sharp.  
 84 INCOGNITA, Sharp.  
 85 VALIDA, Kr.  
     \*  
 86 SUCCICOLA, Thoms.  
     *euryptera*, W. C.  
 87 TRINOTATA, Kr.  
 88 HYBRIDA, Sharp.  
 89 XANTHOPUS, Thoms.  
 90 TRIANGULUM, Kr.  
 91 FUNGICOLA, Thoms.  
     *nigricornis*, W. C.  
 92 IGNOBILIS, Sharp.  
 93 DIVERSA, Sharp.  
 94 BOLETOBIA, Thoms.  
     *nigritula*, W. C.  
 95 NIGRITULA, Gyll.  
     *liturata*, W. C.  
 96 CORIARIA, Kr.  
 97 SODALIS, Er.  
 98 HUMERALIS, Kr.  
 99 GAGATINA, Baud.  
     *variabilis*, Kr.  
 100 ATRATA, Mann.  
 101 DIVISA, Märk.  
 102 NIGRICORNIS, Thoms.  
 103 RAVILLA, Er.  
     *angusticollis*, Thoms.  
 104 PALUSTRIS, Kies.  
 105 CORVINA, Thoms.  
 106 PUBERULA, Sharp.  
 107 ATOMARIA, Kr.  
 108 PEREXIGUA, Sharp.  
     \*      \*      \*  
 109 CINNAMOMEA, Grav.  
 110 HOSPITA, Märk.  
 111 SCAPULARIS, Sahl.  
 112 SUBTERRANEA, Muls.  
 113 DILATICORNIS, Kr.  
 114 TESTACEIPES, Heer.  
     *Saundersi*, Rye.  
 115 OBLITA, Er.  
 116 AUTUMNALIS, Er.  
     \*  
 117 SERICEA, Muls.  
 118 SUBTILIS, Scriba.  
 119 INDUBIA, Sharp.  
 120 INDISCRETA, Sharp.  
 121 MORTUORUM, Thoms.  
 122 ATRICOLOR, Sharp.  
     *inconspicua*, W. C.  
 123 INQUINULA, Grav.  
     \*      \*      \*  
 124 ANCEPS, Er.  
 125 FLAVIPES, Grav.  
 126 CONFUSA, Märk.  
     \*      \*      \*  
 127 NIGRA, Kr.  
 128 GERMANA, Sharp.  
 129 HODIERNA, Sharp.  
 130 CELATA, Er.  
 131 SORDIDULA, Er.  
 132 CANESCENS, Sharp.  
     \*  
 133 MARCIDA, Er.  
 134 INTERMEDIA, Thoms.  
 135 LONGICORNIS, Grav.  
 136 MACROCERA, Thoms.  
 137 CADAVERINA, Bris.  
 138 LEVANA, Muls.

- 139 CINNAMOPTERA, Thoms.  
 140 FIMORUM, Bris.  
 141 VILLOSULA, Kr.  
 142 ATRAMENTARIA, Gyll.  
 143 SETIGERA, Sharp.  
 144 PARVA, Sahl.  
     \*  
 145 MELANARIA, Sahl.  
     *sordida*, W. C.  
 146 TESTUDINEA, Er.  
     *melanaria*, Kr.  
 147 ATERRIMA, Grav.  
 148 PYGMÆA, Grav.  
 149 MUSCORUM, Bris.  
     *picipes*, W. C.  
 150 PILOSIVENTRIS, Thoms.  
     \*  
 151 FUSCA, Sahl.  
     *laticollis*, W. C.  
 152 SUBSINUATA, Er.  
     *castanipes*, W. C.  
 153 SHARPI, Rye.  
 154 MONTIVAGANS, Woll.  
     *pulchra*, Kr.  
 155 ORBATA, Er.  
 156 FUNGI, Grav.  
     *v. dubia*, Sharp.  
 157 CLIENTULA, Er.  
 158 ORPHANA, Er.  
 159 CRIBRATA, Er.  
 160 NOTHA, Er.

163 PLACUSA, Erichs.

- 1 INFIMA, Er.  
 2 PUMILIO, Er.  
 3 DENTICULATA, Sharp.

164 PHLÆOPORA, Erichs.

- 1 REPTANS, Grav.  
 2 CORTICALIS, Grav.

165 HYGRONOMA, Erichs.

- 1 DIMIDIATA, Grav.

166 SCHISTOGLOSSA,  
     Kraatz.

- 1 VIDUATA, Er.

167 OLIGOTA, Mann.

- 1 PUSILLIMA, Grav.  
 2 ATOMARIA, Er.  
 3 PUNCTULATA, Heer.

*ruficornis*, Sharp.

- 4 PARVA, Kraatz.  
 5 INFLATA, Mann.

168 SOMATIUM, Woll.

- 1 GRANARIUM, Er.  
 2 FLAVICORNE, Lac.  
 3 APICATUM, Er.

169 ENCEPHALUS, West.

- 1 COMPLICANS, West.

170 GYROPHÆNA, Mann.

- 1 PUCHELLA, Heer.  
 2 AFFINIS, Sahl.  
 3 PUNCTICOLLIS, Thoms.  
     *Poweri*, Crotch.  
 4 GENTILIS, Er.  
 5 NANA, Payk.  
 6 LÆVIPENNIS, Kr.  
 7 LUCIDULA, Er.  
 8 CONGRUA, Er.  
     *fasciata*, W. C.  
 9 MINIMA, Er.  
 10 MANCA, Er.  
 11 STRICTULA, Er.

171 AGARICOCHARA,  
     Kraatz.

- 1 LÆVICOLLIS, Kr.

**Gymnusina.**

172 DIGLOSSA, Hal.

- 1 MERSA, Hal.

173 MYLLÆNA, Er.

- 1 DUBIA, Grav.  
 2 INTERMEDIA, Er.  
 3 MINUTA, Grav.  
 4 MASONI, Matth.  
 5 FOWLERI, Matth.  
 6 GRACILICORNIS, Fairm.  
 7 KRAATZII, Sharp.  
 8 ELONGATA, Matth.  
     *glauca*, Aubé.  
 9 GRACILIS, Matth.  
     *forticornis*, Kr.  
 10 INFUSCATA, Kr.  
     *v. minima*, Kr.  
 11 BREVICORNIS, Matth.

174 GYMNUSA, Erichs.

- 1 BREVICOLLIS, Payk.  
 2 VARIEGATA, Kies.

175 DEINOPSIS, Matth.

- 1 EROSA, Steph.  
     *fusca*, Matth.

**Tachyporina.**

176 HYPOCYPTUS, Schüp.

- 1 LONGICORNIS, Payk.  
 2 LÆVIUSCULUS, Mann.  
 3 PULICARIUS, Er.  
 4 APICALIS, Bris.  
 5 SEMINULUM, Er.  
 6 PYGMÆUS, Kr.  
     *ovulum*, Heer.  
 7 DISCOIDEUS, Er.

177 TRICHOPHYA, Mann.

- 1 PILICORNIS, Gyll.

178 HABROCERUS,  
     Erichs.

- 1 CAPILLARICORNIS, Grav.

179 CILEA, Duval.

- 1 SILPHOIDES, L.

180 TACHINUS, Grav.

- 1 HUMERALIS, Grav.  
 2 PROXIMUS, Kr.  
 3 FRIGIDUS, Er.  
 4 RUFIPES, DeG.  
 5 FLAVIPES, F.  
 6 RUFIPENNIS, Gyll.  
 7 PALLIPES, Grav.  
 8 SCAPULARIS, Steph.  
 9 BIPUSTULATUS, F.  
 10 SUBTERRANEUS, L.  
 11 MARGINELLUS, F.  
 12 LATICOLLIS, Grav.  
 13 COLLARIS, Grav.  
 14 ELONGATUS, Gyll.

181 LAMPRINUS, Heer.

- 1 SAGINATUS, Grav.

182 TACHYPORUS, Grav.

- 1 OBTUSUS, L.  
     *v. nitidicollis*, Steph.  
 2 FORMOSUS, Matth.

- 3 SOLUTUS, Er.  
 4 CHRYSOMELINUS, L.  
 5 PALLIDUS, Sharp.  
 6 HUMEROSUS, Er.  
 7 HYPNORUM, F.  
 8 TERSUS, Er.  
 9 TRANSVERSALIS, Grav.  
 10 PUSILLUS, Grav.  
 11 BRUNNEUS, F.
- 183 CONURUS, Steph.  
 1 LITTOREUS, L.  
 2 PUBESCENS, Payk.  
 3 IMMACULATUS, Steph.  
 4 PEDICULARIUS, Grav.  
 5 LIVIDUS, Er.  
 6 BIPUNCTATUS, Grav.
- 184 BOLITOBIOUS, Steph.  
 1 ATRICAPILLUS, Steph.  
 2 TRINOTATUS, Er.  
 3 EXOLETUS, Er.  
 4 PYGMÆUS, F.
- 185 MEGACRONUS, Steph.  
 1 CINGULATUS, Mann.  
 2 ANALIS, Payk.  
 3 INCLINANS, Grav.  
 4 ? FORMOSUS, Grav.
- 186 BRYOPORUS, Kraatz.  
 1 CERNUUS, Grav.  
 2 RUGIPENNIS, Pand.  
 3 HARDYI, Crotch.  
*castaneus*, Pand.
- 187 MYCETOPORUS,  
 Mann.  
 1 SPLENDIDUS, Grav.  
*v. longicornis*, Kr.  
 2 LUCIDUS, Er.  
*rufescens*, Steph.  
 3 PUNCTUS, Gyll.  
 4 LONGULUS, Mann.  
 5 LEPIDUS, Grav.  
 6 NANUS, Grav.  
 7 ANGULARIS, Rey.  
*Reyi*, Pand.  
 8 TENUIS, Sharp.  
 9 SPLENDENS, Marsh.  
 10 CLAVICORNIS, Steph.  
*brevicornis*, Matlh.
- Quediina.**  
 188 ACYLOPHORUS,  
 Nord.  
 1 GLABRICOLLIS, Grav.
- 189 EURYPORUS, Erichs.  
 1 PICIPES, Payk.
- 190 HETEROTHOPS,  
 Steph.  
 1 DISSIMILIS, Grav.  
 2 BINOTATA, Steph.  
 3 QUADRIPUNCTULA, Grav.  
 4 PRÆVIA, Er.
- 191 QUEDIUS, Steph.  
 1 DILATATUS, F.  
 \*
- 2 LATERALIS, Grav.  
 3 FULGIDUS, F.  
*v. fagei*, Thoms.  
*v. puncticollis*, Thoms.  
*v. quadripunctatus*,  
 Thoms.  
 4 BREVICORNIS, Thoms.  
 5 TRUNCICOLA, Fairm.  
 6 CRUENTUS, Ol.  
 7 XANTHOPUS, Er.  
 8 LONGICORNIS, Kr.  
 9 SCITUS, Gyll.
- 10 LÆVIGATUS, Gyll.  
 11 BREVIS, Er.  
 12 IMPRESSUS, Panz.  
 13 MOLOCHINUS, Grav.  
 14 TRISTIS, Grav.  
 15 FULIGINOSUS, Grav.  
 \*
- 16 PICIPES, Mann.  
 17 NIGRICEPS, Kr.  
 18 PELTATUS, Er.  
*fumatus*, Steph.  
 19 UMBRINUS, Er.  
 20 MAURORUFUS, Grav.  
 21 SUTURALIS, Kies.  
*humeralis*, W. C.  
 22 RUFIPES, Grav.  
*semiobscurus*, Marsh.  
 23 SEMIÆNEUS, Steph.  
*semiobscurus*, Er.  
 24 ATTENUATUS, Gyll.  
 25 FULVICOLLIS, Steph.  
 26 BOOPS, Grav.
- 27 SCINTILLANS, Grav.  
*fuscipes*, Steph.  
 28 AURICOMUS, Kies.  
 29 CHRYSURUS, Kies.
- Staphylinina.**  
 192 CREOPHILUS, Mann.  
 1 MAXILLOSUS, L.  
*v. ciliaris*, Steph.
- 193 EMUS, Curt.  
 1 HIRTUS, L.
- 194 LEISTOTROPHUS,  
 Perty.  
 1 NEBULOSUS, F.  
 2 MURINUS, L.
- 195 STAPHYLINUS, Linné.  
 1 PUBESCENS, DeG.  
 2 FULVIPES, Scop.  
 3 STERCORARIUS, Ol.  
 4 LATEBRICOLA, Grav.  
 5 ERYTHROPTERUS, L.  
 6 CÆSAREUS, Ceder.
- 196 OCYPUS, Steph.  
 1 OLENS, Müll.  
 2 CYANEUS, Payk.  
*ophthalmicus*, Scop.  
 3 SIMILIS, F.  
*nitens*, Schr.  
 4 BRUNNIPES, F.  
 5 FUSCATUS, Grav.  
 6 CUPREUS, Rossi.  
 7 PEDATOR, Grav.  
 8 ATER, Grav.  
 9 MORIO, Grav.  
*edentulus*, Block.
- 10 COMPRESSUS, Marsh.
- 197 PHILONTHUS, Curt.  
 1 SPLENDENS, F.  
 2 INTERMEDIUS, Boisd.  
 3 LAMINATUS, Creutz.  
 \*
- 4 SUCCICOLA, Thoms.  
 5 ÆNEUS, Rossi.  
 6 ADDENDUS, Sharp.  
*? temporalis*, Rye.  
 7 CARBONARIUS, Gyll.  
 8 SCUTATUS, Er.  
 9 DECORUS, Grav.

- 10 POLITUS, F.  
 11 LUCENS, Mann.  
 12 ATRATUS, Grav.  
 13 UMBRATILIS, Grav.  
 14 MARGINATUS, F.  
 15 VARIUS, Gyll.  
     *v. bimaculatus*, Grav.  
 16 ALBIPES, Grav.  
 17 LEPIDUS, Grav.  
 18 SORDIDUS, Grav.  
 19 FIMETARIUS, Grav.  
 20 NIGRIVENTRIS, Thoms.  
 21 CEPHALOTES, Grav.  
 22 FUSCUS, Grav.  
     \*  
 23 EBENINUS, Er.  
     *v. coruscus*, Grav.  
 24 CORVINUS, Er.  
 25 FUMIGATUS, Er.  
 26 SANGUINOLENTUS, Grav.  
 27 BIPUSTULATUS, Panz.  
 28 SCYBALARIUS, Nord.  
     *longicornis*, W. C.  
 29 VARIANS, Payk.  
 30 AGILIS, Grav.  
 31 DEBILIS, Grav.  
 32 DISCOIDEUS, Grav.  
 33 VENTRALIS, Grav.  
 34 VERNALIS, Grav.  
 35 QUISQUILIARIUS, Gyll.  
     *v. inquinatus*, Steph.  
 36 SPLENDIDULUS, Grav.  
 37 THERMARUM, Aubé.  
     \*  
 38 FUMARIUS, Grav.  
 39 NIGRITA, Nord.  
 40 MICANS, Grav.  
 41 FULVIPES, F.  
     *v. rubripennis*, Steph.  
 42 TROSSULUS, Nord.  
 43 NIGRITULUS, Grav.  
 44 PULLUS, Nord.  
     \*  
 45 PUNCTUS, Grav.  
 46 PUELLA, Nord.
- 198 CAFIUS, Steph.  
 1 CICATRICOSUS, Er.  
 2 FUCICOLA, Curt.  
 3 XANTHOLOMA, Grav.  
     *v. variolosus*, Sharp.  
 4 SERICEUS, Holme.
- 199 ACTOBIUS, Fauvel.  
 1 CINERASCENS, Grav.  
 2 SIGNATICORNIS, Rey.  
 3 VILLOSULUS, Steph.  
 4 PROCERULUS, Grav.  
 5 PROLIXUS, Er.
- 200 XANTHOLINUS, Serv.  
 1 GLABRATUS, Grav.  
 2 GLABER, Nord.  
 3 PUNCTULATUS, Payk.  
 4 OCHRACEUS, Gyll.  
 5 ATRATUS, Heer.  
 6 DISTANS, Kr.  
 7 TRICOLOR, F.  
 8 LINEARIS, Ol.  
     *longiventris*, Heer.  
 9 FULGIDUS, F.  
 10 LENTUS, Grav.
- 201 LEPTACINUS, Erichs.  
 1 PARUMPUNCTATUS, Gyll.  
 2 BATYCHRUS, Gyll.  
 3 LINEARIS, Grav.  
 4 FORMICETORUM, Märk.
- 202 BAPTOLINUS, Kraatz.  
 1 ALTERNANS, Grav.  
     *affinis*, Payk.
- 203 OTHIUS, Steph.  
 1 FULVIPENNIS, F.  
 2 PUNCTIPENNIS, Lac.  
     *læviusculus*, Steph.  
 3 MELANOCEPHALUS, Grav.  
 4 MYRMECOPHILUS, Kies.
- Pæderina.**
- 204 LATHROBIUM, Grav.  
 1 BRUNNIPES, F.  
 2 BOREALE, Hoch.  
     *geminum*, Kr.  
 3 ELONGATUM, L.  
 4 FULVIPENNE, Grav.  
 5 RUFIPENNE, Gyll.  
 6 MULTIPUNCTUM, Grav.  
 7 ANGUSTATUM, Lac.  
 8 QUADRATUM, Payk.  
 9 TERMINATUM, Grav.  
 10 ATRIPALPE, Scrib.  
 11 PUNCTATUM, Zett.  
     *fovulum*, Steph.
- 12 FILIFORME, Grav.  
 13 LONGULUM, Grav.  
 14 PALLIDUM, Nord.  
     *v. Jansoni*, Crotch.  
 15 ANGUSTICOLLE, Lac.
- 205 ACHENIUM, Curtis.  
 1 DEPRESSUM, Grav.  
 2 HUMILE, Nic.
- 206 CRYPTOBIUM, Mann.  
 1 FRACTICORNE, Payk.  
     *glaberrimum*, Herbst.
- 207 LITHOCHARIS, Lac.  
 1 CASTANEA, Grav.  
 2 MARITIMA, Aubé.  
     *procofera*, Peyron.  
 3 DILUTA, Er.  
 4 FUSCULA, Mann.  
 5 BRUNNEA, Er.  
 6 PICEA, Kr.  
 7 RIPICOLA, Kr.  
 8 APICALIS, Kr.  
 9 OCHRACEA, Grav.  
 10 OBSOLETA, Nord.  
 11 MELANOCEPHALA, F.  
 12 PROPINQUA, Bris.  
     *tricolor*, Marsh.
- 208 SCOPÆUS, Erichs.  
 1 ERICHSONI, Kol.  
     *lævigatus*, Heer.  
 2 MINUTUS, Er.  
     *sulcicollis*, Steph.  
 3 RYEI, Woll.  
     ? *subcylindricus*, Scriba.
- 209 STILICUS, Latr.  
 1 FRAGILIS, Grav.  
 2 RUFIPES, Germ.  
 3 SUBTILIS, Er.  
 4 SIMILIS, Er.  
     *orbiculatus*, Steph.  
 5 GENICULATUS, Er.  
 6 AFFINIS, Er.  
 7 ORBICULATUS, Payk.
- 210 SUNIUS, Steph.  
 1 FILIFORMIS, Lat.  
 2 INTERMEDIUS, Er.  
     *immaculatus*, Steph.

- 3 DIVERSUS, Aubé.  
4 ANGUSTATUS, Payk.
- 211 PÆDERUS, Grav.  
1 LITTORALIS, Grav.  
*gregarius*, Scop.  
2 RIPARIUS, L.  
3 FUSCIPES, Curt.  
4 CALIGATUS, Er.
- Stenina.**
- 212 DIANOUS, Sam.  
1 CÆRULESCENS, Gyll.
- 213 STENUS, Latr.  
1 BIGUTTATUS, L.  
2 BIPUNCTATUS, Er.  
3 GUTTULA, Müll.  
4 BIMACULATUS, Gyll.  
5 JUNO, F.  
6 ASPHALTINUS, F.  
7 ATER, Mann.  
8 LONGITARSIS, Thoms.  
9 INCRASSATUS, Er.  
10 FOVEIVENTRIS, Fairm.  
*bupthalmus*, Grav.  
11 SHEPHERDI, Crotch.  
12 CINERASCENS, Er.  
*melanarius*, Steph.  
13 MORIO, Grav.  
14 ATRATULUS, Er.  
15 INCANUS, Er.  
16 MELANOPUS, Marsh.  
17 CANALICULATUS, Gyll.  
18 ÆMULUS, Er.  
*nitens*, Steph.  
19 PUSILLUS, Steph.  
20 EXIGUUS, Er.  
21 SPECULATOR, Lac.  
22 PROVIDUS, Er.  
*v. Rogeri*, Kr.  
23 GUYNEMERI, Duv.  
24 LUSTRATOR, Er.  
25 PRODITOR, Er.  
26 CARBONARIUS, Gyll.  
*opacus*, Er.  
27 ARGUS, Grav.  
28 VAFELLUS, Er.  
29 FUSCIPES, Grav.  
30 CIRCULARIS, Grav.
- 31 DECLARATUS, Er.  
*nanus*, Steph.  
\*
- 32 CRASSIVENTRIS, Thoms.  
*nigritulus*, Er.  
*v. littoralis*, Thoms.  
33 OPTICUS, Grav.  
34 NIGRITULUS, Gyll.  
*unicolor*, W. C.  
35 UNICOLOR, Er.  
*brunnipes*, W. C.  
\* \* \*
- 36 BINOTATUS, Ljun.  
37 PUBESCENS, Steph.  
38 PALLITARSIS, Steph.  
*plantaris*, Er.  
39 MAJOR, Muls.  
40 BIFOVEOLATUS, Gyll.  
*nitidus*, Steph.  
41 FOVEICOLLIS, Kr.  
*bifoveolatus*, Er.  
42 PICIPENNIS, Er.  
43 RUSTICUS, Er.  
*picipes*, Steph.  
44 TEMPESTIVUS, Er.  
*nitidiusculus*, Steph.  
45 SUBÆNEUS, Er.  
*gonymelas*, Steph.  
46 IMPRESSIPENNIS, Duv.  
*ossium*, Steph.  
47 GENICULATUS, Grav.  
48 PALUSTRIS, Er.  
49 GLACIALIS, Heer.  
50 IMPRESSUS, Germ.  
51 ANNULATUS, Crotch.  
*aceris*, Steph.  
52 ERICHSONI, Rye.  
*flavipes*, Er.  
53 FUSCICORNIS, Er.  
54 PALLIPES, Grav.  
55 FLAVIPES, Steph.  
*filum*, Er.  
\*
- 56 KIESENWETTERI, Rossi.  
57 CICINDELOIDES, Grav.  
58 SOLUTUS, Er.  
59 SIMILIS, Herbst.  
*oculatus*, Grav.  
60 TARSALIS, Ljun.  
61 PAGANUS, Er.  
*fulvicornis*, W. C.
- 62 LATIFRONS, Er.  
63 OSCILLATOR, Rye.  
64 FORNICATUS, Steph.  
*contractus*, Er.
- 214 EVÆSTHETUS, Grav.  
1 SCABER, Grav.  
*bipunctatus*, Ljun.  
2 RUFICAPILLUS, Lac.  
3 LÆVIUSCULUS, Mann.
- Oxytelina.**
- 215 OXYPORUS, Fabr.  
1 RUFUS, L.
- 216 BLEDIUS, Mann.  
1 TAURUS, Germ.  
*v. Ruddii*, Steph.  
2 SPECTABILIS, Kr.  
3 TRICORNIS, Herbst.  
4 BICORNIS, Germ.  
5 UNICORNIS, Germ.  
\*  
6 ARENARIUS, Payk.  
\*  
7 SUBTERRANEUS, Er.  
8 PALLIPES, Grav.  
9 FUSCIPES, Rye.  
10 FRACTICORNIS, Payk.  
11 OPACUS, Block.  
12 FEMORALIS, Gyll.  
13 LONGULUS, Er.  
14 ATRICAPILLUS, Germ.  
15 CRASSICOLLIS, Lac.  
16 ERRATICUS, Er.
- 217 PLATYSTETHUS,  
Mann.  
1 ARENARIUS, Fourc.  
*morsitans*, Payk.  
2 CORNUTUS, Gyll.  
3 CAPITO, Heer.  
4 NODIFRONS, Sahl.  
5 NITENS, Sahl.
- 218 OXYTELUS, Grav.  
1 RUGOSUS, F.  
2 FULVIPES, Er.  
3 INSECATUS, Grav.  
\*  
4 PICEUS, L.  
5 LAQUEATUS, Marsh.  
6 SCULPTUS, Grav.

- 7 SCULPTURATUS, Grav.  
 8 INUSTUS, Grav.  
 9 MARITIMUS, Thoms.  
 10 NITIDULUS, Grav.  
 \*  
 11 COMPLANATUS, Er.  
 12 TETRACARINATUS, Block.  
*depressus*, Grav.  
 13 SPECULIFRONS, Kr.  
 14 FAIRMAIREI, Pand.
- 219 HAPLODERUS, Steph.  
 1 CÆLATUS, Grav.
- 220 ANCYROPHORUS,  
 Kraatz.  
 1 HOMALINUS, Er.  
 2 LONGIPENNIS, Fairm.
- 221 TROGOPHLÆUS,  
 Mann.  
 1 SPINICOLLIS, Rye.  
 2 ARCUATUS, Steph.  
 3 BILINEATUS, Steph.  
*riparius*, Lac.  
 4 ERICHSONI, Sharp.  
*bilineatus*, Er.  
 5 FULIGINOSUS, Grav.  
 6 ELONGATULUS, Er.  
 7 CORTICINUS, Grav.  
 8 HALOPHILUS, Kies.  
 9 FOVEOLATUS, Sahl.  
 10 PUSILLUS, Grav.  
 11 TENELLUS, Er.  
*gracilis*, Mann.  
 12 SUBTILIS, Er.
- 222 THINOBIUS, Kies.  
 1 MAJOR, Kr.  
 2 LINEARIS, Kr.  
 3 BRUNNEIPENNIS, Kr.  
 4 LONGIPENNIS, Heer.  
 5 BREVIPENNIS, Kies.
- 223 SYNTOMIUM, Erichs.  
 1 ÆNEUM, Müll.
- 224 COPROPHILUS, Latr.  
 1 STRIATULUS, F.
- 225 COMPSOCHILUS,  
 Kraatz.  
 1 PALPALIS, Er.
- 226 ACROGNATHUS,  
 Erichs.  
 1 MANDIBULARIS, Gyll.
- Homaliina.**
- 227 DELEASTER, Erichs.  
 1 DICHROUS, Grav.  
*v. adustus*, Bielz.
- 228 ANTHOPHAGUS, Grav.  
 1 ALPINUS, Payk.  
 2 TESTACEUS, Grav.
- 229 GEODROMICUS, Redt.  
 1 NIGRITA, Müll.  
 2 GLOBULICOLLIS, Mann.
- 230 LESTEVA, Latr.  
 1 LONGELYTRATA, Goeze.  
*bicolor*, F.  
 2 SHARPI, Rye.  
*? monticola*, Kies.  
 3 PUBESCENS, Mann.  
 4 PUNCTATA, Er.  
 5 MUSCORUM, Duv.
- 231 OLOPHRUM, Erichs.  
 1 PICEUM, Gyll.  
 2 FUSCUM, Grav.  
 3 CONSIMILE, Gyll.
- 232 DELIPHRUM, Erichs.  
 1 TECTUM, Payk.  
 2 CREMATUM, Grav.
- 233 LATHRIMÆUM,  
 Erichs.  
 1 ATROCEPHALUM, Heer.  
 2 UNICOLOR, Marsh.
- 234 ACIDOTA, Steph.  
 1 CREMATA, F.  
 2 CRUENTATA, Mann.  
*v. ferruginea*, Er.
- 235 ARPEDIUM, Erichs.  
 1 BRACHYPTERUM, Grav.  
*troglydytes*, Kies.
- 236 PHILORHINUM,  
 Kraatz.  
 1 HUMILE, Er.  
*sordidum*, Steph.
- 237 MICRALYMMMA, West.  
 1 BREVIPENNE, Gyll.  
*marinum*, Stroem.  
*Johnstoni*, West.
- 238 EUDECTUS, Redt.  
 1 WHITEI, Sharp.
- 239 CORYPHIUM, Steph.  
 1 ANGUSTICOLLE, Steph.
- 240 HOMALIUM, Grav.  
 1 RIVULARE, Payk.  
 2 LEVIUSCULUM, Gyll.  
 3 RUGULIPENNE, Rye.  
 4 RIPARIUM, Thoms.  
 5 SEPTENTRIONIS, Thoms.  
 6 ALLARDI, Fairm.  
 7 FOSSULATUM, Er.  
*excavatum*, Steph.  
 8 NIGRICEPS, Kies.  
 9 CÆSUM, Grav.  
 10 OXYACANTHÆ, Grav.  
 11 EXIGUUM, Gyll.  
 \*  
 12 PUSILLUM, Grav.  
 13 PUNCTIPENNE, Thoms.  
 \*  
 14 MONILICORNE, Gyll.  
 \*  
 15 PLANUM, Payk.  
 \*  
 16 CONCINNUM, Marsh.  
 17 DEPLANATUM, Gyll.  
 \*  
 18 TESTACEUM, Er.  
 19 VILE, Er.  
 20 BREVICORNE, Er.  
 21 GRACILICORNE, Fairm.  
 22 IOPTERUM, Steph.  
*lucidum*, Er.  
 23 FLORALE, Payk.  
*rufipes*, Fourc.  
 24 NIGRUM, Grav.  
 25 SALICIS, Gyll.  
 \*  
 26 PYGMÆUM, Payk.  
 27 STRIATUM, Grav.  
 28 PINETI, Thoms.
- 241 ACRULIA, Thoms.  
 1 INFLATA, Gyll.
- 242 EUSPHALERUM,  
 Kraatz.  
 1 PRIMULÆ, Steph.

- 243 ANTHOBIUM, Steph. 6 ANGUSTULA, Gyll. 32 WATERHOUSEI, Matth.  
 1 MINUTUM, F. ♀ *gracilis*, Gyll. 33 CHEVROLATII, Allib.  
 2 LAPPONICUM, Mann. 7 TENELLA, Er. 34 SUFFOCATA, Hal.  
 3 OPHTHALMICUM, Payk. ? *microscopica*, Waltl. 35 DISPAR, Matth.  
 4 TORQUATUM, Marsh. 251 PTERYX, Matth. 36 AMBIGUA, Matth.  
 5 SORBI, Gyll. 1 SUTURALIS, Heer. 37 POWERI, Matth.  
 \*  
 38 VARIOLOSA, Muls.
- Proteinina.**
- 244 PROTEINUS, Latr. 252 ACTINOPTERYX, 254 SMICRUS, Matth.  
 1 BREVICOLLIS, Er. Matth. 1 FILICORNIS, Fairm.  
*ovalis*, Steph. 1 FUCICOLA, Allib.  
 2 BRACHYPTERUS, F. *mollis*, Hal.  
 3 MACROPTERUS, Gyll. 253 TRICHOPTERYX, 255 MICROPTILIUM,  
 4 ATOMARIUS, Er. Kirby. Matth. 1 PULCHELLUM, Allib.  
 245 MEGARTHURUS, Steph. 1 SARA, Matth. 256 NEPHANES, Thoms.  
 1 DEPRESSUS, Payk. 2 THORACICA, Waltl. 1 TITAN, Newm.  
 2 SINUATOCOLLIS, Lac. 3 ATOMARIA, DeG. *abbreviatellus*, Heer.  
 3 AFFINIS, Mill. 4 CONVEXIUSCULA, Mots.  
*Bellevoeyi*, De Sauley. 4 *convexa*, Matth.  
 4 DENTICOLLIS, Beck. \*  
 5 HEMIPTERUS, Ill. 5 ANTHRACINA, Matth.  
 6 FRATERCULA, Matth.
- 246 PHLÆOBIUM, Erichs. 7 GRANDICOLLIS, Mann. 257 PTILIUM, Erichs.  
 1 CLYPEATUM, Müll. 8 LATA, Mots. 1 KUNZEI, Heer.  
 9 CANTIANA, Matth. 2 BREVICOLLE, Matth.  
 10 LÆTITIA, Matth. 3 RUGULOSUM, Allib.  
 11 FASCICULARIS, Herbst. 4 SPENCEI, Allib.  
 12 CHAMPIONIS, Matth. 5 MARGINATUM, Aubé.  
 13 SEMINITENS, Matth. 6 CALEDONICUM, Sharp.  
 14 ATTENUATA, Gyll. \*  
 15 VOLANS, Mots. 7 CÆSUM, Er.  
 16 SERICANS, Heer. *latum*, Gyll.  
 17 BREVIS, Mots. 8 AFFINE, Er.  
 18 BOVINA, Mots. 9 EXARATUM, Allib.  
 19 BREVIPENNIS, Er. *canaliculatum*, Er.  
*clavipes*, Gyll. 10 MYRMECOPHILUM, Allib.  
 20 KIRBII, Matth. *inquilinum*, Er.  
 21 LONGICORNIS, Mann. *v. discoideum*, Vill.  
 22 EDITHIA, Matth. 11 INSIGNE, Matth.  
 23 LONGULA, Matth. 12 FOVEOLATUM, Allib.  
 24 CARBONARIA, Matth. *excavatum*, Er.  
 25 PICICORNIS, Mann. *clandestinum*, Hal.  
 \* *minimum*, ? Herbst.  
 \*  
 26 JANSONI, Matth. 13 HALIDAI, Matth.  
 27 MONTANDONII, Allib. 258 MILLIDIUM, Mots.  
 28 RIVULARIS, Allib. 1 TRISULCATUM, Aubé.  
 29 GUERINII, Allib. 259 ACTIDIUM, Matth.  
 30 OBSCÆNA, Woll. 1 COARCTATUM, Hal.  
 31 FUSCULA, Matth. 2 CONCOLOR, Sharp.  
 \*
- Phlæocharina.**
- 247 PSEUDOPSIS, Newm. 1 SULCATA, Newm.
- 248 PHLÆOCHARIS, Mann. 1 SUBTILISSIMA, Mann.
- Piestina.**
- 249 PROGATHA, Latr. 1 QUADRICORNIS, Kirby.
- TRICHOPTERYGIDÆ.**
- Trichopterygina.**
- 250 PTINELLA, Mots. 1 TESTACEA, Heer. *Proteus*, Matth. ♀ *limbata*, Heer.  
 2 MARIA, Matth.  
 3 DENTICOLLIS, Fairm. ♀ *punctipennis*, Fairm.  
 4 BRITANNICA, Matth.  
 5 APTERA, Guer. ♀ *Ratisbonensis*, Gyll. v. ? *pallida*, Er.



## 260 PTENIDIUM, Erichs.

- 1 PUNCTATUM, Gyll.
- 2 FUSCICORNE, Er.  
*picipes*, Matth.
- 3 NITIDUM, Heer.  
*pusillum*, Er.
- 4 LÆVIGATUM, Gyll.
- 5 ATOMAROIDES, Mots.
- 6 WANKOWIEZII, Matth.  
*intermedium*, Wank.
- 7 EVANESCENS, Marsh.  
*apicale*, Er.
- 8 KRAATZII, Matth.
- 9 FORMICETORUM, Kr.
- 10 TURGIDUM, Thoms.

261 EURYPTILIUM,  
Matth.

- 1 SAXONICUM, Gyll.

## 262 NOSSIDIUM, Erichs.

- 1 PILOSELLUM, Marsh.  
*Ferrarii*, Redt.  
*v. brunneum*, Marsh.  
*v. nitidulum*, Marsh.

## CORYLOPHIDÆ.

## Corylophina.

## 263 SACIUM, LeConte.

- 1 PUSILLUM, Gyll.

## 264 SERICODERUS, Steph.

- 1 LATERALIS, Gyll.

## 265 CORYLOPHUS, Steph.

- 1 CASSIDOIDES, Marsh.
- 2 SUBLÆVIPENNIS, Duv.

## Orthoperina.

## 266 ORTHOPERUS, Steph.

- 1 BRUNNIPES, Gyll.  
*piceus*, Steph.
- 2 ATOMUS, Gyll.  
*picatus*, Marsh.
- 3 ATOMARIUS, Heer.

## SPHÆRIIDÆ.

## 267 SPHÆRIUS, Waltl.

- 1 ACAROIDES, Waltl.

## PHALACRIDÆ.

## 268 PHALACRUS, Payk.

- 1 CORUSCUS, Payk.
- 2 SUBSTRIATUS, Gyll.
- 3 CARICIS, Sturm.
- 4 BRUNNIPES, Bris.
- 5 BRISOUTI, Rye.

## 269 OLIBRUS, Erichs.

- 1 CORTICALIS, Panz.
- 2 ÆNEUS, F.
- 3 LIQUIDUS, Er.
- 4 AFFINIS, Sturm.
- 5 MILLEFOLII, Payk.
- 6 PYGMÆUS, Sturm.
- \*  
7 CONSIMILIS, Marsh.  
*geminus*, Ill.
- 8 PICEUS, Er.
- 9 OBLONGUS, Er.

## COCCINELLIDÆ.

## Coccinellina.

## 270 HIPPODAMIA, Muls.

- 1 13-PUNCTATA, L.
- 2 MUTABILIS, Scrib.

## 271 ANISOSTICTA, Dup.

- 1 19-PUNCTATA, L.

## 272 COCCINELLA, Linné.

- 1 OBLITERATA, L.
- 2 BIPUNCTATA, L.
- 3 VARIABILIS, F.
- 4 11-PUNCTATA, L.
- 5 HIEROGLYPHICA, L.
- 6 5-PUNCTATA, L.
- 7 7-PUNCTATA, L.
- 8 LABILIS, Muls.
- 9 OBLONGOGUTTATA, L.
- 10 OCELLATA, L.
- 11 18-GUTTATA, L.
- 12 14-GUTTATA, L.
- 13 16-GUTTATA, L.
- 14 12-GUTTATA, Pod.
- 15 14-PUNCTATA, L.
- 16 22-PUNCTATA, L.

## 273 MICRASPIS, Redt.

- 1 12-PUNCTATA, L.

274 CHILOCHORUS,  
Leach.

- 1 RENIPUSTULATUS, Scriba.
- 2 BIPUSTULATUS, L.

## 275 EXOCHOMUS, Redt.

- 1 4-PUSTULATUS, L.
- 2 AURITUS, Scriba.

## 276 HYPERASPIS, Redt.

- 1 REPPENSIS, Herbst.

## 277 LASIA, Muls.

- 1 GLOBOSA, Schm.

## 278 PLATYNASPIS, Redt.

- 1 VILLOSA, Fourc.

## Scymnina.

## 279 SCYMNUS, Kug.

- 1 4-LUNULATUS, Ill.
- 2 REDTENBACHERI, Muls.

\*  
3 NIGRINUS, Kug.

## 4 PYGMÆUS, Fourc.

## 5 FRONTALIS, F.

## 6 ARCUATUS, Rossi.

## 7 DISCOIDEUS, Ill.

## 8 LIVIDUS, Bold.

## 9 MULSANTI, Wat.

## 10 LIMBATUS, Steph.

## 11 HÆMORRHOIDALIS, Herbst.

## 12 CAPITATUS, F.

## 13 ATER, Kug.

## 14 MINIMUS, Payk.

## Coccidulina.

## 280 RHIZOBIUS, Steph.

- 1 LITURA, F.

## 281 COCCIDULA, Kug.

- 1 SCUTELLATA, Herbst.
- 2 RUFA, Herbst.

## 282 ALEXIA, Steph.

- 1 PILIFERA, Müll.

## ENDOMYCHIDÆ.

## Mycetæina.

## 283 MYCETÆA, Steph.

- 1 HIRTA, Marsh.

- 284 SYMBIOTES, Redt.  
1 LATUS, Redt.
- Endomychina.**
- 285 LYCOPERDINA, Latr.  
1 BOVISTÆ, F.
- 286 ENDOMYCHUS, Panz.  
1 COCCINEUS, L.
- EROTYLIDÆ.**
- Engina.**
- 287 ENGIS, Payk.  
1 RUFIFRONS, F.  
2 HUMERALIS, F.
- 288 TRIPLAX, Payk.  
1 RUSSICA, L.  
2 LACORDAIREI, Crotch.  
*ruficollis*, Lac.  
3 ÆNEA, Schall.
- 289 TRITOMA, Fabr.  
1 BIPUSTULATA, F.
- COLYDIIDÆ.**
- Synchitina.**
- 290 SARROTRIUM, Ill.  
1 CLAVICORNE, L.
- 291 SYNCHITA, Hellw.  
1 JUGLANDIS, F.  
2 MEDIOLANENSIS, Vill.
- 292 CICONES, Curtis.  
1 VARIEGATUS, Hellw.
- 293 ENDOPHLÆUS,  
Erichs.  
1 SPINULOSUS, Latr.
- 294 DITOMA, Herbst.  
1 CRENATA, Herbst.
- Colydiina.**
- 295 COLYDIUM, Fabr.  
1 ELONGATUM, F.
- 296 TEREDUS, Shuck.  
1 NITIDUS, F.
- 297 OXYLÆMUS, Erichs.  
1 CYLINDRICUS, Panz.  
2 CÆSUS, Er.
- 298 AGLENUS, Erichs.  
1 BRUNNEUS, Gyll.
- 299 ANOMMMATUS,  
Wesm.  
1 12-STRIATUS, Müll.
- 300 CERYLON, Latr.  
1 FAGI, Bris.  
*semistriatum*, Sharp.  
2 HISTEROIDES, F.  
3 ANGUSTATUM, Er.  
*ferrugineum*, W. C.  
4 DEPLANATUM, Gyll.
- HISTERIDÆ.**
- Murmidiina.**
- 301 MURMIDIUS, Leach.  
1 OVALIS, Beck.
- Histerina.**
- 302 PAROMALUS, Erichs.  
1 PARALLELOPIPEDUS, Hrbst.  
2 FLAVICORNIS, Herbst.
- 303 TERETRIUS, Erichs.  
1 PICIPES, F.
- 304 HISTER, Linné.  
1 QUADRIMACULATUS, L.  
2 UNICOLOR, L.  
3 CADAVERINUS, Hoff.  
4 SUCCICOLA, Thoms.  
5 MERDARIUS, Hoff.  
6 NEGLECTUS, Germ.  
7 CARBONARIUS, Ill.  
8 PURPURASCENS, Herbst.  
9 MARGINATUS, Er.  
10 STERCORARIUS, Hoff.  
11 SINUATUS, Ill.  
12 QUADRINOTATUS, Scriba.  
13 BISSEXSTRIATUS, F.  
14 BIMACULATUS, L.  
15 12-STRIATUS, Sch.
- 305 CARCINOPS, Marsh.  
1 14-STRIATA, Steph.  
2 MINIMA, Aubé.
- 306 MYRMETES, Marsh.  
1 PICEUS, Payk.
- 307 GNATHONCUS, Duval.  
1 ROTUNDATUS, Kug.  
*v. punctulatus*, Thoms.
- 308 SAPRINUS, Erichs.  
1 NITIDULUS, Payk.  
2 IMMUNDUS, Gyll.  
3 ÆNEUS, F.  
4 VIRESCENS, Payk.  
5 QUADRISTRIATUS, Hoff.  
6 MARITIMUS, Steph.  
7 RUGIFRONS, Payk.  
8 METALLICUS, Herbst.
- 309 DENDROPHILUS,  
Leach.  
1 PUNCTATUS, Herbst.  
2 PYGMÆUS, L.
- 310 HETÆRIUS, Erichs.  
1 SESQUICORNIS, Preys.
- 311 ABRÆUS, Leach.  
1 GLOBOSUS, Hoff.  
2 GRANULUM, Er.
- 312 ACRITUS, LeConte.  
1 PUNCTUM, Aubé.  
2 NIGRICORNIS, Hoff.  
3 MINUTUS, Herbst.
- 313 PLEGADERUS,  
Erichs.  
1 DISSECTUS, Er.
- 314 ONTHOPHILUS,  
Leach.  
1 SULCATUS, F.  
2 STRIATUS, F.
- MICROPEPLIDÆ.**
- 315 MICROPEPLUS, Latr.  
1 PORCATUS, F.  
2 STAPHYLINOIDES, Marsh.  
3 MARGARITÆ, Duv.  
4 TESSERULA, Curt.
- NITIDULIDÆ.**
- Carpophilina.**
- 316 CARPOPHILUS, Leach.  
1 HEMIPTERUS, L.

**Brachypterina.**

- 317 CERCUS, Latr.  
 1 PEDICULARIUS, L.  
 2 BIPUSTULATUS, Payk.  
 3 RUFILABRIS, Latr.
- 318 BRACHYPTERUS, Kugel.  
 1 PUBESCENS, Er.  
 2 URTICÆ, F.  
 3 GRAVIDUS, Ill.

**Nitidulina.**

- 319 PRIA, Steph.  
 1 DULCAMARÆ, Scop.
- 320 MELIGETHES, Steph.  
 1 RUFIPES, Gyll.  
 2 LUMBARIS, Sturm.  
 3 FULVIPES, Bris.  
 4 CORACINUS, Sturm.  
 5 ÆNEUS, F.  
 6 VIRIDESCENS, F.  
 7 SYMPHYTI, Heer.  
 8 CORVINUS, Er.  
 9 SUBRUGOSUS, Gyll.  
 10 SERRIPES, Gyll.  
 11 MARRUBII, Bris.  
 12 BIDENS, Bris.  
 13 UMBROSUS, Sturm.  
 14 OVATUS, Sturm.  
 15 INCANUS, Sturm.  
 16 PICIPES, Sturm.  
 17 FLAVIPES, Sturm.  
 18 MEMNONIUS, Er.  
 19 MOROSUS, Er.  
 20 OCHROPUS, Sturm.  
 21 BRUNNICORNIS, Sturm.  
 22 DIFFICILIS, Heer.  
     v. *Kunzei*, Er.  
 23 VIDUATUS, Sturm.  
 24 PEDICULARIUS, Gyll.  
 25 DISTINCTUS, Sturm.  
     ? *palmatus*, Er.  
 26 ROTUNDICOLLIS, Bris.  
 27 SENICULUS, Er.  
 28 LUGUBRIS, Sturm.  
 29 EXILIS, Sturm.  
 30 BIDENTATUS, Bris.  
 31 ERYTHROPUS, Gyll.

- 32 SOLIDUS, Kug.  
 33 BREVIS, Sturm.  
     v. *mutabilis*, Rosh.  
     *pictus*, Rye.
- 321 EPURÆA, Erichs.  
 1 DECEMGUTTATA, F.  
 2 DIFFUSA, Bris.  
 3 NEGLECTA, Heer.  
 4 SILACEA, Herbst.  
 5 IMMUNDA, Er.  
 6 DELETA, Er.  
 7 ÆSTIVA, L.  
 8 MELINA, Er.  
 9 VARIEGATA, Herbst.  
 10 PARVULA, Sturm.  
 11 OBSOLETA, F.  
 12 LONGULA, Er.  
 13 ANGUSTULA, Er.  
 14 PUSILLA, Herbst.  
 15 OBLONGA, Herbst.  
 16 FLOREA, Er.  
     \*  
 17 MELANOCEPHALA, Marsh.
- 322 OMOSIPHORA, Reitter.  
 1 LIMBATA, F.
- 323 THALYCRA, Erichs.  
 1 SERICEA, Sturm.  
     *fervida*, Ol.
- 324 NITIDULA, Fabr.  
 1 BIPUSTULATA, L.  
 2 FLEXUOSA, F.  
 3 RUFIPES, L.  
 4 QUADRIPUSTULATA, F.  
     v. *variata*, Steph.
- 325 OMOSITA, Erichs.  
 1 DEPRESSA, L.  
 2 COLON, L.  
 3 DISCOIDEA, F.
- 326 SORONIA, Erichs.  
 1 GRISEA, L.  
 2 PUNCTATISSIMA, Ill.
- 327 AMPHOTIS, Erichs.  
 1 MARGINATA, F.
- 328 POCADIUS, Erichs.  
 1 FERRUGINEUS, F.

- 329 CYCHRAMUS, Kugel.  
 1 FUNGICOLA, Heer.  
 2 LUTEUS, F.

**Ipsina.**

- 330 CRYPTARCHA, Shuck.  
 1 STRIGATA, F.  
 2 IMPERIALIS, F.
- 331 IPS, Fabr.  
 1 QUADRIGUTTATUS, F.  
 2 QUADRIPUNCTATUS, Ol.  
 3 QUADRIPUSTULATUS, L.
- 332 PITYOPHAGUS, Shuck.  
 1 FERRUGINEUS, F.

**Rhizophagina.**

- 333 RHIZOPHAGUS, Herbst.  
 1 DEPRESSUS, F.  
 2 CRIBRATUS, Gyll.  
 3 FERRUGINEUS, Payk.  
 4 PERFORATUS, Er.  
 5 PARALLELOCOLLIS, Gyll.  
 6 NITIDULUS, F.  
 7 DISPAR, Payk.  
 8 BIPUSTULATUS, F.  
 9 POLITUS, Hell.  
 10 CŒRULEIPENNIS, Sahl.

**TROGOSITIDÆ.**

**Trogositina.**

- 334 NEMOSOMA, Latr.  
 1 ELONGATUM, L.
- 335 TENEBRIOIDES, Piller.  
 1 MAURITANICA, L.

**Thymalina.**

- 336 THYMALUS, Latr.  
 1 LIMBATUS, F.

**MONOTOMIDÆ.**

- 337 MONOTOMA, Herbst.  
 1 ANGUSTICOLLIS, Gyll.  
     *conicicollis*, Aubé.  
 2 FORMICETORUM, Thoms.  
     *angusticollis*, Aubé.

- 3 SPINICOLLIS, Aubé.  
 4 PICIPES, Payk.  
 5 BREVICOLLIS, Aubé.  
 6 QUADRICOLLIS, Aubé.  
 7 RUFa, Redt.  
*sub-4-foreolata*, Wat.  
 8 QUADRIFOVEOLATA, Aubé.  
 9 LONGICOLLIS, Gyll.

**LATHRIDIIDÆ.****Lathridiina.**

- 338 LATHRIDIUS, Herbst.  
 1 LARDARIUS, DeG.  
*pini*, Mots.  
 2 ANGULATUS, Mann.  
*undulatus*, Mots.  
 3 ? ANGUSTICOLLIS, Hum.

- 339 CONINOMUS, Thoms.  
 1 CARINATUS, Gyll.  
 2 CONSTRICTUS, Hum.  
 3 NODIFER, West.

- 340 ENICMUS, Thoms.  
 1 MINUTUS, L.  
 2 CONSIMILIS, Mann.  
 \*
- 3 TESTACEUS, Steph.  
 4 RUGOSUS, Herbst.  
 5 TRANSVERSUS, Ol.  
 6 CARBONARIUS, Mann.

- 341 CARTODERE, Thoms.  
 1 RUFICOLLIS, Marsh.  
 2 ELONGATA, Curt.  
 3 FILIFORMIS, Gyll.  
 4 FILUM, Aubé.

**Corticarina.**

- 342 CORTICARIA, Marsh.  
 1 PUNCTULATA, Marsh.  
 2 CREMULATA, Gyll.  
 3 DENTICULATA, Gyll.  
 4 SERRATA, Payk.  
 5 CYLINDRICA, Mann.  
 6 FULVA, Chev.  
 7 OBSCURA, Bris.  
 8 ELONGATA, Gyll.  
 9 FENESTRALIS, L.  
*rufula*, Ze

- 343 MELANOPHTHALMA,  
 Mots.

- 1 GIBBOSA, Herbst.  
 2 TRANSVERSALIS, Gyll.  
*v. Wollastoni*, Wat.  
 3 FUSCULA, Gyll.  
 4 CURTA, Woll.

**CUCUJIDÆ.****Uleiotina.**

- 344 DENDROPHAGUS,  
 Schön.  
 1 CREMATUS, Payk.  
 345 BRONTES, Fabr.  
 1 PLANATUS, L.

**Silvanina.**

- 346 PEDIACUS, Shuck.  
 1 DEPRESSUS, Herbst.  
 2 DERMESTOIDES, F.  
 347 NAUSIBIUS, Redt.  
 1 DENTATUS, Marsh.  
 348 SILVANUS, Latr.  
 1 SURINAMENSIS, L.  
 2 BIDENTATUS, F.  
 3 UNIDENTATUS, F.  
 4 SIMILIS, Er.

- 349 LÆMOPHLÆUS,  
 Erichs.  
 1 CLEMATIDIS, Er.  
 2 ATER, Ol.  
 3 FERRUGINEUS, Steph.  
 4 DUPLICATUS, Walzl.  
 5 BIMACULATUS, Payk.

- 350 PSAMMECHUS, Latr.  
 1 BIPUNCTATUS, F.

- 351 CATHARTUS, Reich.  
 1 ADVENA, Walzl.

**CRYPTOPHAGIDÆ.****Hypocoprina.**

- 352 HYPOCOPRUS,  
 Mots.  
 1 LATHRIDIODES, Mots.

**Telmatophilina.**

- 353 TELMATOPHILUS,  
 Heer.  
 1 SPARGANI, Heer.  
 2 CARICIS, Ol.  
 3 BREVICOLLIS, Aubé.  
 4 TYPHÆ, Fall.  
 5 SCHÖNHERRI, Gyll.

**Cryptophagina.**

- 354 ANTHEROPHAGUS,  
 Latr.  
 1 NIGRICORNIS, F.  
 2 SILACEUS, Herbst.  
 3 PALLENS, Ol.

- 355 CRYPTOPHAGUS,  
 Herbst.

- 1 POPULI, Payk.  
 2 PUBESCENS, Sturm.  
 3 LYCOPERDI, Herbst.  
 4 SCHMIDTI, Sturm.  
 5 SETULOSUS, Sturm.  
 6 PILOSUS, Gyll.  
*v. punctipennis*, Bris.  
 7 RUFICORNIS, Steph.  
 8 SAGINATUS, Sturm.  
 9 UMBRATUS, Er.  
 10 SCANICUS, L.  
*v. patruelis*, Sturm.  
 11 BADIUS, Sturm.  
 12 FUSCICORNIS, Sturm.  
 13 AFFINIS, Sturm.  
 14 CELLARIS, Scop.  
 15 ACUTANGULUS, Gyll.  
*Waterhousei*, Rye.  
 16 FUMATUS, Marsh.  
 17 VALIDUS, Kr.  
 18 SUBFUMATUS, Kr.  
 19 DENTATUS, Herbst.  
 20 PARALLELUS, Bris.  
*cylindrus*, Kies.  
 21 DISTINGUENDUS, Sturm.  
 22 BICOLOR, Sturm.  
 23 VINI, Panz.

- 356 PARAMECOSOMA,  
 Curtis.

- 1 MELANOCEPHALUM, Herbst.  
 2 SERRATUM, Gyll.

- 357 MYRMECOXENUS,  
Chevr.  
1 VAPORARIORUM, Guer.

**Atomariina.**

- 358 ATOMARIA, Steph.  
1 FERRUGINEA, Sahl.  
\*  
2 DILUTA, Er.  
3 FIMETARII, Herbst.  
4 LONGICORNIS, Thoms.  
5 FUMATA, Er.  
6 BARANI, Bris.  
7 WOLLASTONI, Sharp.  
8 NANA, Er.  
9 LINEARIS, Steph.  
10 ELONGATULA, Er.  
11 BADIA, Er.  
12 UMBRINA, Er.  
*fuscicollis*, Mann.  
\*  
13 PELTATA, Kr.  
14 FUSCIPES, Gyll.  
15 PUSILLA, Payk.  
16 ATRICAPILLA, Steph.  
17 BEROLINENSIS, Kr.  
18 FUSCATA, Steph.  
19 ATRA, Herbst.  
20 BASALIS, Er.  
21 GUTTA, Steph.  
22 MESOMELAS, Herbst.  
23 MUNDA, Er.  
24 IMPRESSA, Er.  
25 NIGRIPENNIS, Payk.  
26 DIVISA, Rye.  
27 HISLOPI, Woll.  
28 APICALIS, Er.  
29 ANALIS, Er.  
30 RUFICORNIS, Marsh.  
31 VERSICOLOR, Er.  
359 EPHISTEMUS, Steph.  
1 GLOBOSUS, Waltl.  
2 GYRINOIDES, Marsh.  
3 GLOBULUS, Payk.

**SCAPHIDIIDÆ.****Scaphidiina.**

- 360 SCAPHISOMA, Leach.  
1 AGARICINUM, L.  
2 BOLETI, Panz.  
3 ASSIMILE, Er.

- 361 SCAPHIDIUM, Oliv.  
1 QUADRIMACULATUM, Ol.

**MYCETOPHAGIDÆ.****Merophysina.**

- 362 HOLOPARAMECUS,  
Curtis.  
1 DEPRESSUS, Curt.  
2 SINGULARIS, Beck.  
3 CAULARUM, Aubé.

**Mycetophagina.**

- 363 TYPHLÆA, Curtis.  
1 FUMATA, L.  
364 DIPLOCÆLUS, Guer.  
1 FAGI, Guer.  
365 LITARGUS, Erichs.  
1 BIFASCIATUS, F.

- 366 DIPHYLLUS, Steph.  
1 LUNATUS, F.

**367 MYCETOPHAGUS,  
Hellw.**

- 1 QUADRIPUSTULATUS, L.  
2 PICEUS, F.  
*variabilis*, Hellw.  
3 ATOMARIUS, F.  
4 MULTIPUNCTATUS, Hellw.  
5 FULVICOLLIS, F.  
6 POPULI, F.  
7 QUADRIGUTTATUS, Müll.

- 368 TRIPHYLLUS, Latr.  
1 PUNCTATUS, F.  
2 SUTURALIS, F.

**Byturina.**

- 369 BYTURUS, Latr.  
1 SAMBUCCI, Scop.  
*fumatus*, F.  
2 TOMENTOSUS, F.

**DERMESTIDÆ.****Dermestina.**

- 370 DERMESTES, Linné.  
1 VULPINUS, F.  
2 FRISCHII, Kug.  
3 MURINUS, L.  
4 UNDULATUS, Brahm.  
*tessellatus*, Ill.  
5 LARDARIUS, L.

- 371 ATTAGENUS, Latr.  
1 PELLIO, L.  
2 MEGATOMA, F.  
3 VERBASCI, L.

- 372 MEGATOMA, Herbst.  
1 UNDATA, L.

- 373 TIRESIAS, Steph.  
1 SERRA, F.

**Anthrenina.**

- 374 ANTHRENUS, Geoff.  
1 SCROPHULARIÆ, L.  
2 PIMPINELLÆ, F.  
3 VARIUS, F.  
4 MUSÆORUM, L.  
5 CLAVIGER, Er.

- 375 TRINODES, Latr.  
1 HIRTUS, F.

**BYRRHIDÆ.****Byrrhina.**

- 376 SYNCALYPTA,  
Dillwyn.  
1 SETIGERA, Ill.  
2 HIRSUTA, Sharp.  
3 SPINOSA, Rossi.

- 377 BYRRHUS, Linné.  
1 DENNYI, Curt.  
2 PILULA, L.  
3 FASCIATUS, F.  
4 DORSALIS, F.  
5 MURINUS, F.

- 378 MORYCHUS, Erichs.  
1 ÆNEUS, F.

- 379 CYTILUS, Erichs.  
1 VARIUS, F.

- 380 SIMPLOCARIA, Marsh  
1 SEMISTRIATA, F.

- 381 LIMNICHUS, Latr.  
1 PYGMÆUS, Sturm.  
*sericeus*, Steph.

**Aspidiphorina.**

- 382 ASPIDIPHORUS, Latr.  
1 ORBICULATUS, Gyll.

**GEORYSSIDÆ.**

- 383 GEORYSSUS, Latr.  
1 PYGMÆUS, F.

**PARNIDÆ.****Elmina.**

- 384 LIMNIUS, Müller.  
1 TUBERCULATUS, Müll.  
2 TROGLODYTES, Gyll.  
  
385 ELMIS, Latr.  
1 ÆNEUS, Müll.  
2 VOLKMARI, Panz.  
3 PARALLELOPIPEDUS, Müll.  
4 SUBVIOLACEUS, Müll.  
5 CUPREUS, Müll.  
6 NITENS, Müll.

386 MACRONYCHUS,  
Müller.

- 1 4-TUBERCULATUS, Müll.

**Parnina.**

- 387 POTAMINUS, Sturm.  
1 SUBSTRIATUS, Müll.  
  
388 PARNUS, Fabr.  
1 PROLIFERICORNIS, F.  
2 STRIATELLUS, Fairm.  
3 LUTULENTUS, Er.  
4 AURICULATUS, Panz.  
5 NITIDULUS, Heer.

**HETERO CERIDÆ.**

- 389 HETERO CERUS, Fabr.  
1 FEMORALIS, Kies.  
*flexuosus*, W. C.  
2 ARENARIUS, Kies.  
3 MARGINATUS, F.  
4 LEVIGATUS, Panz.  
5 OBSOLETUS, Curt.  
6 FUSCULUS, Kies.  
7 SERICANS, Kies.

**LAMELLICORNIA.****LUCANIDÆ.**

- 390 LUCANUS, Linné.  
1 CERVUS, L.  
  
391 DORCUS, McLeay.  
1 PARALLELOPIPEDUS, L.

- 392 SINODENDRON, Fabr.  
1 CYLINDRICUM, L.

**SCARABÆIDÆ.****Coprina.**

- 393 COPRIS, Geoff.  
1 LUNARIS, L.  
  
394 ONTHOPHAGUS, Latr.  
1 TAURUS, L.  
2 NUTANS, F.  
3 VACCA, L.  
4 CŒNOBITA, Herbst.  
5 FRACTICORNIS, Preys.  
6 NUCHICORNIS, L.  
7 OVATUS, L.

**Aphodiina.**

- 395 APHODIUS, Ill.  
1 ERRATICUS, L.  
2 SUBTERRANEUS, L.  
3 FOSSOR, L.  
4 HÆMORRHOIDALIS, L.  
5 SCYBALARIUS, F.  
6 FŒTENS, F.  
7 FIMETARIUS, L.  
8 ATER, DeG.  
9 CONSTANS, Duft.  
10 GRANARIUS, L.  
11 NEMORALIS, Er.  
12 LAPPONUM, Gyll.  
13 FŒTIDUS, F.  
14 PUTRIDUS, Cr.  
15 SORDIDUS, F.  
16 RUFESCENS, F.  
17 NITIDULUS, F.  
18 PLAGIATUS, L.  
19 LIVIDUS, Ol.  
20 INQUINATUS, F.  
21 MELANOSTICTUS, Schaum.  
22 STICTICUS, Panz.  
23 CONSPURCATUS, L.  
24 TESSULATUS, Payk.  
25 ZENKERI, Germ.  
26 PORCUS, F.  
27 SCROFA, F.  
28 TRISTIS, Panz.  
29 PUSILLUS, Herbst.  
30 QUADRIMACULATUS, L.  
31 MERDARIUS, F.

- 32 CONSPUTUS, Cr.  
33 PRODROMUS, Brahm.  
34 PUNCTATO-SULCATUS,  
Sturm.  
35 CONTAMINATUS, Herbst.  
36 OBLITERATUS, Panz.  
37 RUFIPES, L.  
38 LURIDUS, F.  
39 DEPRESSUS, Kug.  
  
396 PLAGIOGONUS, Muls.  
1 ARENARIUS, Ol.  
  
397 OXYOMUS, Lap.  
1 SUS, Herbst.  
2 TESTUDINARIUS, F.  
3 VILLOSUS, Gyll.  
4 PORCATUS, F.

398 AMMŒCIUS, Muls.  
1 BREVIS, Er.399 RHYSEMUS, Muls.  
1 GERMANUS, L.400 PSAMMOBIUS, Heer.  
1 CÆSUS, Panz.  
2 SULCICOLLIS, Ill.  
3 PORCICOLLIS, Ill.401 ÆGIALIA, Latr.  
1 SABULETI, Payk.  
2 RUFUS, F.  
3 ARENARIA, F.**Geotrulina.**

- 402 ODONTÆUS, Klug.  
1 MOBILICORNIS, F.  
  
403 GEOTRUPES, Latr.  
1 TYPHŒUS, L.  
2 STERCORARIUS, L.  
*putridarius*, Er.  
3 SPINIGER, Marsh.  
*stercorarius*, Er.  
*mesoleius*, Thoms.  
4 MUTATOR, Marsh.  
5 SYLVATICUS, Panz.  
6 VERNALIS, L.  
7 PYRENÆUS, Charp.

**Trogina.**

404 TROX, Fabr.

- 1 HISPIDUS, Laich.
- 2 SABULOSUS, L.
- 3 SCABER, L.

**Melolonthina.**

405 HOPLIA, Ill.

- 1 PHILANTHUS, Füss.

406 HOMALOPLIA, Steph.

- 1 RURICOLA, F.

407 SERICA, McLeay.

- 1 BRUNNEA, L.

408 RHIZOTROGUS, Latr.

- 1 SOLSTITIALIS, Latr.
- 2 OCIRACEUS, Knoch.

409 MELOLONTHA, Fabr.

- 1 VULGARIS, F.
- 2 HIPPOCASTANI, F.

**Rutelina.**410 PHYLLOPERTHA,  
Kirby.

- 1 HORTICOLA, L.

411 ANOMALA, Sam.

- 1 FRISCHII, F.
- v. Donovanii*, Steph.

**Cetoniina.**

412 TRICHIUS, Fabr.

- 1 FASCIATUS, L.
- 2 ABDOMINALIS, Men.

413 GNORIMUS, Serv.

- 1 VARIABILIS, L.
- 2 NOBILIS, L.

414 OXYTHEREA, Muls.

- 1 STICTICA, L.

415 CETONIA, Fabr.

- 1 FLORICOLA, Herbst.
- 2 AURATA, L.

**SERRICORNIA.****BUPRESTIDÆ.****Buprestina.**

416 ANTHAXIA, Esch.

- 1 NITIDULA, L.

**Agrilina.**

417 AGRILUS, Sol.

- 1 BIGUTTATUS, F.
- 2 SINUATUS, Ol.
- 3 VIRIDIS, L.
- 4 ANGUSTULUS, Ill.
- 5 LATICORNIS, Ill.

**Trachynina.**

418 TRACHYS, Fabr.

- 1 MINUTUS, L.
- 2 TROGLODYTES, Gyll.
- 3 PUMILA, Ill.

419 APHANISTICUS, Latr.

- 1 PUSILLUS, Ol.

**ELATERIDÆ.****Throscina.**

420 THROSCUS, Latr.

- 1 DERMESTOIDES, L.
- 2 CARINIFRONS, Bonv.
- 3 ELATEROIDES, Heer.
- 4 OBTUSUS, Curt.

**Melasina.**

421 MELASIS, Oliv.

- 1 BUPRESTOIDES, L.

**Eucnemina.**422 MICRORRHAGUS,  
Esch.

- 1 PYGMÆUS, F.

**Elaterina.**

423 LACON, Lap.

- 1 MURINUS, L.

424 ELATER, Linné.

- 1 SANGUINEUS, L.
- 2 LYTHROPTERUS, Germ.
- 3 SANGUINOLENTUS, Schr.  
*ephippium*, Ol.
- 4 COCCINATUS, Rye.
- 5 POMONÆ, Steph.
- 6 POMORUM, Herbst.  
*crocatus*, Steph.
- 7 ELONGATULUS, F.
- 8 BALTEATUS, L.
- 9 TRISTIS, L.

10 ÆTHIOPS, Lac.

11 NIGRINUS, Payk.

425 ISCHNODES, Germ.

- 1 SANGUINICOLLIS, Panz.

426 MEGAPENTHES, Kies.

- 1 TIBIALIS, Lac.
- 2 LUGENS, Redt.

427 CRYPTOHYPNUS,  
Esch.

- 1 MARITIMUS, Curt.
- 2 RIPARIUS, F.
- 3 SABULICOLA, Boh.
- 4 PULCHELLUS, L.
- 5 QUADRIPUSTULATUS, F.
- 6 DERMESTOIDES, Herbst.  
*v. quadriguttatus*, Lap.

428 CARDIOPHORUS,  
Esch.

- 1 THORACICUS, F.
- 2 RUFICOLLIS, L.
- 3 RUFIPES, Fourc.
- 4 ASELLUS, Er.

429 MELANOTUS, Esch.

- 1 PUNCTOLINEATUS, Pel.
- 2 CASTANIPES, Payk.
- 3 RUFIPES, Herbst.

430 LIMONIUS, Esch.

- 1 CYLINDRICUS, Payk.
- 2 MINUTUS, L.
- 3 PARVULUS, Panz.

431 ATHOUS, Esch.

- 1 RHOMBEUS, Ol.
- 2 UNDULATUS, DeG.
- 3 NIGER, L.
- 4 HÆMORRHOIDALIS, F.
- 5 VITTATUS, F.
- 6 SUBFUSCUS, Müll.
- 7 LONGICOLLIS, Ol.
- 8 DIFFORMIS, Lac.

432 CORYMBITES, Latr.

- 1 PECTINICORNIS, L.
- 2 CUPREUS, F.  
*v. æruginosus*, F.
- 3 CASTANEUS, L.
- 4 TESSELLATUS, L.

- 5 QUERCUS, Gyll.  
v. *ochropterus*, Steph.  
6 HOLOSERICEUS, Ol.  
7 ÆNEUS, L.  
8 METALLICUS, Payk.  
9 IMPRESSUS, F.  
10 BIPUSTULATUS, L.

## 433 LUDIUS, Latr.

- 1 FERRUGINEUS, L.

## 434 AGRIOTES, Esch.

- 1 SPUTATOR, L.  
2 LINEATUS, L.  
3 OBSCURUS, L.  
4 SORDIDUS, Ill.  
5 SOBRINUS, Kies.  
6 PALLIDULUS, Ill.

## 435 SYNAPTUS, Esch.

- 1 FILIFORMIS, F.

## 436 SERICOSOMUS, Redt.

- 1 BRUNNEUS, L.  
v. *fugax*, F.

## 437 DOLOPIUS, Esch.

- 1 MARGINATUS, L.

## 438 ADRASTUS, Esch.

- 1 LIMBATUS, F.

## 439 CAMPYLUS, Fisch.

- 1 LINEARIS, L.

**DASCILLIDÆ.****Dascillina.**

## 440 DASCILLUS, Latr.

- 1 CERVINUS, L.  
♀ *cinereus*, F.

**Helodina.**

## 441 HELODES, Latr.

- 1 MINUTUS, L.  
2 MARGINATUS, F.

## 442 MICROCARA, Thoms.

- 1 LIVIDA, F.  
v. *Bohemanni*, Thoms.

## 443 CYPHON, Payk.

- 1 COARCTATUS, Payk.  
♀ *fuscicornis*, Thoms.

## 2 NITIDULUS, Thoms.

- ? ♀
- pallidiventris*
- , Thoms.

## 3 PADI, L.

## 4 VARIABILIS, Thun.

## 5 NIGRICEPS, Thoms.

## 6 PUNCTIPENNIS, Sharp.

## 7 PALLIDULUS, Boh.

- ochraceus*
- , W. C.

444 PRIONOCYPHON,  
Redt.

- 1 SERRICORNIS, Müll.

445 HYDROCYPHON,  
Redt.

- 1 DEFLEXICOLLIS, Müll.

## 446 SCIRTES, Ill.

- 1 HEMISPHERICUS, Ill.  
2 ORBICULARIS, Panz.

**Eubriina.**

## 447 EUBRIA, Redt.

- 1 PALUSTRIS, Germ.

**LAMPYRIDÆ.****Lycina.**

## 448 EROS, Newm.

- 1 AURORA, F.  
2 MINUTUS, F.  
3 AFFINIS, Payk.

**Lampyrina.**

## 449 LAMPYRIS, Linné.

- 1 NOCTILUCA, L.

## 450 PHOSPHÆNUS, Lap.

- 1 HEMIPTERUS, Geoff.

## 451 DRILUS, Ol.

- 1 FLAVESCENS, Rossi.

**TELEPHORIDÆ.**

## 452 SILIS, Latr.

- 1 RUFICOLLIS, F.

## 453 TELEPHORUS, Schöff.

- 1 ALPINUS, Payk.  
2 ABDOMINALIS, F.  
3 FUSCUS, L.  
4 RUSTICUS, Fall.

## 5 LIVIDUS, L.

- v.
- dispar*
- , F.

## 6 LITURATUS, Fall.

## 7 DARWINIANUS, Sharp.

## 8 FIGURATUS, Mann.

- v.
- Scoticus*
- , Sharp.

## 9 PELLUCIDUS, F.

## 10 NIGRICANS, Müll.

- v.
- discoideus*
- , Ahr.

## 11 OBSCURUS, L.

## 12 BICOLOR, F.

## 13 HÆMORRHOIDALIS, F.

- clypeatus*
- , Ill.

## 14 LATERALIS, L.

## 15 PALUDOSUS, Fall.

## 16 THORACICUS, Gyll.

## 17 FLAVILABRIS, Fall.

## 18 UNICOLOR, Curt.

## 19 FUSCICORNIS, Ol.

## 20 FULVUS, Scop.

- melanurus*
- , Ol.

## 21 TESTACEUS, Ol.

- v.
- limbatus*
- , Thoms.

## 22 PALLIDUS, F.

## 23 ELONGATUS, Latr.

## 454 MALTHINUS, Latr.

- 1 FASCIATUS, Ol.  
2 BALTEATUS, Suffr.  
3 FRONTALIS, Marsh.  
4 PUNCTATUS, Fourc.

## 455 MALTHODES, Kies.

- 1 MARGINATUS, Latr.  
2 MYSTICUS, Kies.  
3 FIBULATUS, Kies.  
4 PELLUCIDUS, Kies.  
5 DISPAR, Germ.  
6 FLAVOGUTTATUS, Kies.  
7 SANGUINOLENTUS, Fall.  
8 NIGELLUS, Kies.  
9 GUTTIFER, Kies.  
10 MISELLUS, Kies.  
11 ATOMUS, Thoms.  
*brevicollis*, Payk.

**MELYRIDÆ.****Malachiina.**

## 456 MALACHIUS, Fabr.

- 1 ÆNEUS, L.  
2 BIPUSTULATUS, L.



- 3 VIRIDIS, F.  
4 MARGINELLUS, Ol.  
5 PULICARIUS, F.  
6 RUFICOLLIS, Ol.

457 ANTHOCOMUS,  
Erichs.

- 1 SANGUINOLENTUS, F.  
2 FASCIATUS, L.  
3 TERMINATUS, Men.  
*ruficollis*, F.

**Dasytina.**

458 DASYTES, Payk.

- 1 OCULATUS, Kies.  
2 PLUMBEUS, Müll.  
3 PLUMBEO-NIGER, Goer.  
*eratus*, Steph.  
4 NIGER, L.

459 DOLICHOSOMA,  
Steph.

- 1 NOBILE, Ill.  
2 PROTENSUM, Gené.  
3 LINEARE, Rossi.

460 HAPLOCNEMUS,  
Steph.

- 1 IMPRESSUS, Marsh.  
2 NIGRICORNIS, F.

461 PHLÆOPHILUS,  
Steph.

- 1 EDWARDSII, Steph.

**CLERIDÆ.**

**Tillina.**

462 TILLUS, Oliv.

- 1 ELONGATUS, L.  
2 UNIFASCIATUS, F.

**Clerina.**

463 OPILO, Latr.

- 1 MOLLIS, L.

464 CLERUS, Geoff.

- 1 FORMICARIUS, L.

465 TARSOSTENUS, Spin.

- 1 UNIVITTATUS, Rossi.

466 CORYNETES, Herbst.

- 1 CŒRULEUS, De G.

467 NECROBIA, Latr.

- 1 RUFICOLLIS, F.  
2 VIOLACEA, L.  
3 RUFIPES, De G.

**Lymexyline.**

468 HYLECÆTUS, Latr.

- 1 DERMESTOIDES, L.

469 LYMEXYLON, F.

- 1 NAVALE, F.

**CISSIDÆ.**

470 CIS, Latr.

- 1 BOLETI, Scop.  
*rugulosus*, Mell.  
2 VILLOSULUS, Marsh.  
3 MICANS, Herbst.  
4 HISPIDUS, Payk.  
5 ELONGATULUS, Gyll.  
6 BIDENTATUS, Ol.  
7 NITIDUS, Herbst.  
8 JACQUEMARTI, Mell.  
9 ALNI, Gyll.  
10 LINEATOCRIBRATUS, Mell.  
11 PUNCTULATUS, Gyll.  
12 PYGMÆUS, Marsh.  
13 FUSCATUS, Mell.  
14 FESTIVUS, Panz.  
15 VESTITUS, Mell.

471 RHOPALODONTUS,  
Mellié.

- 1 PERFORATUS, Gyll.  
2 FRONTICORNIS, Panz.

472 ENNEARTHON,  
Mellié.

- 1 AFFINE, Gyll.  
2 CORNUTUM, Gyll.

473 OCTOTEMNUS, Mellié.

- 1 GLABRICULUS, Gyll.

**SPHINDIDÆ.**

474 SPHINDUS, Chevr.

- 1 DUBIUS, Gyll.

**PTINIDÆ.**

**Lyctina.**

475 LYCTUS, Fabr.

- 1 CANALICULATUS, F.  
2 BRUNNEUS, Steph.

**Bostrychina.**

476 DINODERUS, Steph.

- 1 SUBSTRIATUS, Payk.

477 RHIZOPERTHA,  
Steph.

- 1 PUSILLA, F.

478 BOSTRYCHUS, Geoff.

- 1 CAPUCINUS, L.

**Anobiina.**

479 XESTOBIUM, Mots.

- 1 TESSELLATUM, F.

480 PRIOBIUM, Mots.

- 1 CASTANEUM, F.

481 ANOBIUM, Fabr.

- 1 DOMESTICUM, Fourc.  
*striatum*, Ol.

2 DENTICOLLE, Panz.

3 FULVICORNE, Sturm.

4 PANICEUM, L.

482 ERNOBIUS, Thoms.

- 1 ABIETIS, F.  
2 NIGRINUS, Sturm.  
3 MOLLIS, L.

483 PTILINUS, Geoff.

- 1 PECTINICORNIS, L.

484 OCHINA, Steph.

- 1 HEDERÆ, Müll.

485 XYLETINUS, Latr.

- 1 ATER, Panz.

486 LASIODERMA, Steph.

- 1 SERRICORNE, Steph.

487 DORCATOMA, Herbst.

- 1 CHRYSOMELINA, Sturm.  
2 FLAVICORNIS, F.

488 CŒNOCARA, Thoms.

- 1 BOVISTÆ, Hoff.

489 ANITYS, Thoms.

- 1 RUBENS, Hoff.

490 DRYOPHILUS, Chevr.

- 1 PUSILLUS, Gyll.  
2 ANOBIOIDES, Chev.

**Ptinina.**

- 491 NIPTUS, Boield.  
1 HOLOLEUCUS, Fald.  
2 CRENATUS, F.

- 492 MEZIUM, Curtis.  
1 AFFINE, Boield.  
*sulcatum*, Sturm.

- 493 GIBBIUM, Scop.  
1 SCOTIAS, F.

- 494 PTINUS, Linné.  
1 GERMANUS, F.  
2 SEXPUNCTATUS, Panz.  
3 LICHENUM, Marsh.  
4 SUBPILOSUS, Sturm.  
5 FUR, L.  
6 LATRO, F.

- 495 HEDOBIA, Sturm.  
1 IMPERIALIS, L.

## TETRAMERA. LONGICORNIA.

**Prionina.**

- 496 PRIONUS, Geoff.  
1 CORIARIUS, L.

**Cerambycina.**

- 497 AROMIA, Serv.  
1 MOSCHIATA, L.

- 498 CALLIDIUM, Fabr.  
1 VIOLACEUM, L.  
2 SANGUINEUM, L.  
3 ALNI, L.  
4 VARIABILE, L.

- 499 HYLOTRUPES, Serv.  
1 BAJULUS, L.

- 500 ASEMUM, Esch.  
1 STRIATUM, L.

- 501 CLYTUS, Fabr.  
1 ARCUATUS, L.  
2 ARIETIS, L.  
3 MYSTICUS, L.

- 502 OBRIUM, Latr.  
1 CANTHARINUM, L.

- 503 GRACILIA, Serv.  
1 PYGMÆA, F.

- 504 MOLORCHUS, Fabr.  
1 MINOR, L.  
2 UMBELLATARUM, L.

**Lamiina.**

- 505 LAMIA, Fabr.  
1 TEXTOR, L.

- 506 MONOCHAMMUS,  
Latr.  
1 SARTOR, F.  
2 SUTOR, L.

- 507 ASTYNOMUS, Steph.  
1 ÆDILIS, L.

- 508 LEIOPUS, Serv.  
1 NEBULOSUS, L.

- 509 POGONOCHERUS,  
Serv.

- 1 FASCICULATUS, De G.  
2 HISPIDUS, F.  
*bidentatus*, Thoms.  
3 PILOSUS, F.  
*hispidus*, Thoms.  
*dentatus*, Fourc.

- 510 MESOSA, Serv.  
1 NUBILA, Ol.

- 511 AGAPANTHIA, Serv.  
1 LINEATOCOLLIS, Don.

- 512 SAPERDA, Fabr.  
1 CARCHARIAS, L.  
2 SCALARIS, L.  
3 POPULNEA, L.

- 513 POLYOPSIA, Muls.  
1 PRÆUSTA, L.

- 514 STENOSTOLA, Redt.  
1 FERREA, Schr.

- 515 PHYTÆCIA, Muls.  
1 CYLINDRICA, L.

- 516 OBEREA, Muls.  
1 OCVLATA, L.

**Lepturina.**

- 517 RHAGIUM, Fabr.  
1 INQUISITOR, L.  
2 INDAGATOR, F.  
3 BIFASCIATUM, F.

- 518 TOXOTUS, Serv.  
1 MERIDIANUS, L.

- 519 PACHYTA, Serv.  
1 COLLARIS, L.  
2 SEXMACULATA, L.  
3 OCTOMACULATA, F.

- 520 STRANGALIA, Serv.  
1 AURULENTA, F.  
2 QUADRIFASCIATA, L.  
3 ARMATA, Herbst.  
4 ATTENUATA, L.  
5 REVESTITA, L.  
6 NIGRA, L.  
7 MELANURA, L.

- 521 LEPTURA, Linné.  
1 VIRENS, L.  
2 RUFa, Brull.  
3 SCUTELLATA, F.  
4 FULVA, De G.  
5 SANGUINOLENTA, L.  
6 LIVIDA, F.

- 522 ANOPLODERA, Muls.  
1 SEXGUTTATA, F.

- 523 GRAMMOPTERA,  
Serv.

- 1 TABACICOLOR, De G.  
*lævis*, F.  
2 ANALIS, Panz.  
3 RUFICORNIS, F.  
4 PRÆUSTA, F.

## MONILICORNIA. CHRYSOMELIDÆ.

**Sagrina.**

- 524 ORSODACNA, Latr.  
1 CERASI, F.  
2 NIGRICEPS, Latr.

**Donaciina.**

- 525 DONACIA, Fabr.  
1 CRASSIPES, F.

- 2 BIDENS, Ol.  
 3 DENTATA, Hoppe.  
 4 SPARGANII, Ahr.  
 5 DENTIPES, F.  
 6 SAGITTARIÆ, F.  
 7 LEMNÆ, F.  
 8 OBSCURA, Gyll.  
 9 THALASSINA, Germ.  
 10 IMPRESSA, Payk.  
 11 LINEARIS, Hoppe.  
 12 TYPHÆ, Brahm.  
 13 SIMPLEX, F.  
     *semicuprea*, Panz.  
 14 MENYANTHIDIS, F.  
 15 HYDROCHÆRIDIS, F.  
 16 SERICEA, L.  
 17 COMARI, Suffr.  
 18 NIGRA, F.  
 19 AFFINIS, Kunze.

526 HÆMONIA, Latr.

- 1 EQUISETI, F.  
 2 CURTISII, Lac.  
     *zosterae*, Curt.

**Criocerina.**

527 ZEUGOPHORA,  
     Kunze.

- 1 SUBSPINOSA, F.  
 2 FLAVICOLLIS, Marsh.  
 3 TURNERI, Power.

528 LEMA, Fabr.

- 1 PUNCTICOLLIS, Curt.  
     *cyanella*, L.  
 2 CYANELLA, F.  
 3 ERICHSONI, Suffr.  
 4 MELANOPA, L.

529 CRIOCERIS, Geoff.

- 1 MERDIGERA, L.  
 2 DUODECIMPUNCTATA, L.  
 3 ASPARAGI, L.

**Clythrina.**

530 CLYTHRA, Laich.

- 1 TRIDENTATA, L.  
 2 QUADRIPUNCTATA, L.

531 CRYPTOCEPHALUS,  
     Geoff.

- 1 IMPERIALIS, F.

- 2 CORYLI, L.  
 3 SEXPUNCTATUS, L.  
 4 AUREOLUS, Suffr.  
 5 HYPOCHÆRIDIS, L.  
 6 NITIDULUS, Gyll.  
 7 MORÆI, L.  
 8 DECEMPUNCTATUS, L.  
     v. *Bothnicus*, L.  
 9 PUNCTIGER, Payk.  
 10 FULCRATUS, Germ.  
 11 VIOLACEUS, F.  
 12 LINEOLA, F.  
     v. *bipustulatus*, F.  
 13 BILINEATUS, L.  
 14 MINUTUS, F.  
 15 PUSILLUS, F.  
 16 LABIATUS, L.  
 17 WASASTJERNÆ, Gyll.  
 18 QUERCETI, Suffr.  
 19 FRONTALIS, Marsh.

**Eumolpina.**

532 LAMPROSOMA, Kirby.

- 1 CONCOLOR, Sturm.

**Chrysomelina.**

533 TIMARCHA, Latr.

- 1 LÆVIGATA, L.  
 2 CORIARIA, Laich.

534 CHRYSOMELA, Linné.

- 1 BANKSII, F.  
 2 STAPHYLÆA, L.  
 3 VARIANS, F.  
 4 GÆTTINGENSIS, L.  
 5 HÆMOPTERA, L.  
 6 SANGUINOLENTA, L.  
 7 DISTINGUENDA, Steph.  
 8 MARGINATA, L.  
 9 MENTHRASTI, Suffr.  
 10 GRAMINIS, L.  
 11 FASTUOSA, L.  
 12 CEREALIS, L.  
 13 POLITA, L.  
 14 LAMINA, F.  
 15 HYPERICI, Forst.  
 16 DIDYMATA, Scriba.

535 LINA, Redt.

- 1 ÆNEA, F.  
 2 POPULI, L.  
 3 LONGICOLLIS, Suffr.

536 GONIOCTENA, Redt.

- 1 RUFIPES, De G.  
 2 VIMINALIS, L.  
 3 LITURA, F.  
 4 PALLIDA, L.

537 GASTROPHYSA, Redt.

- 1 POLYGONI, L.  
 2 RAPHANI, F.

538 PLAGIODERA, Redt.

- 1 ARMORACIÆ, F.

539 PHÆDON, Latr.

- 1 TUMIDULUM, Germ.  
 2 BETULÆ, Küst.  
     *cochleariæ*, Gyll.  
 3 COCHLEARIÆ, F.  
     *betulae*, W. C.  
 4 CONCINNUM, Steph.

540 PHRATORA, Redt.

- 1 VULGATISSIMA, L.  
 2 CAVIFRONS, Thoms.  
 3 VITELLINÆ, L.

541 PRASOCURIS, Latr.

- 1 AUCTA, F.  
 2 MARGINELLA, L.  
 3 HANNOVERANA, F.

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- 4 PHELLANDRII, L.  
 5 BECCABUNGÆ, Ill.

542 ADIMONIA, Laich.

- 1 TANACETI, L.  
 2 CELANDICA, Boh.  
     *villæ*, W. C.  
 3 CAPRÆ, L.  
 4 SUTURALIS, Thoms.  
 5 SANGUINEA, F.

543 GALERUCA, Geoff.

- 1 LINEOLA, F.  
 2 CALMARIENSIS, L.  
 3 TENELLA, L.  
 4 NYMPHÆ, L.  
     v. *sagittariæ*, Gyll.  
 5 VIBURNI, Payk.

544 AGELASTICA, Redt.

- 1 ALNI, L.  
 2 HALENSIS, L.

- 545 PHYLLOBROTICA, Redt.  
1 QUADRIMACULATA, L.
- 546 LUPERUS, Geoff.  
1 CIRCUMFUSUS, Marsh.  
2 BETULINUS, Foure.  
*rufipes*, Scop.  
3 FLAVIPES, L.
- Halticina.**
- 547 HALTICA, Geoff.  
1 CORYLI, All.  
2 CONSOBRINA, Foudr.  
3 ERICETI, All.  
*♂ longicollis*, All.  
4 PUSILLA, Duft.  
*v. montana*, Foudr.  
5 HELIANTHEMI, All.
- 548 HERMÆOPHAGA, Foudr.  
1 MERCURIALIS, F.
- 549 CREPIDODERA, All.  
1 TRANSVERSA, Marsh.  
2 FERRUGINEA, Scop.  
3 RUFIPES, L.  
4 NITIDULA, L.  
5 HELXINES, L.  
6 AURATA, Marsh.  
7 CHLORIS, Foudr.  
8 MODEERI, L.  
9 SALICARIE, Payk.  
10 VENTRALIS, Ill.
- 550 EPITRIX, Foudr.  
1 PUBESCENS, Koch.  
2 ATROPÆ, Foudr.
- 551 MANTURA, Steph.  
1 RUSTICA, L.  
2 OBTUSATA, Gyll.  
3 CHRYSANTHEMI, Koch.  
*v. Crotchii*, All.  
4 MATTHEWSII, Curt.
- 552 PODAGRICA, Foudr.  
1 FUSCIPES, F.  
2 FUSCICORNIS, L.
- 553 BATOPHILA, Foudr.  
1 RUBI, Payk.  
2 ERATA, Marsh.
- 554 APHTHONA, All.  
1 LUTESCENS, Gyll.  
2 NIGRICEPS, Redt.  
3 CÆRULEA, Payk.  
4 VENUSTULA, Kuts.  
*euphorbiæ*, All.  
5 CYANELLA, Redt.  
*atrocærulea*, All.  
6 HILARIS, Steph.  
7 ATRATULA, All.  
8 HERBIGRADA, Curt.
- 555 PHYLLOTRETA, Foudr.  
1 NODICORNIS, Marsh.  
2 LEPIDII, Koch.  
3 MELÆNA, Ill.  
4 ATRA, Payk.  
5 OBSCURELLA, Ill.  
6 PUNCTULATA, Marsh.  
7 VITTULA, Redt.  
8 UNDULATA, Kuts.  
9 FLEXUOSA, Kuts.  
10 NEMORUM, L.  
11 SINUATA, Steph.  
12 OCHRIPIES, Curt.  
13 TETRASTIGMA, Com.  
14 BRASSICÆ, F.
- 556 PLECTROSCELIS, Redt.  
1 CONCINNA, Marsh.  
2 SUBCÆRULEA, Kuts.  
3 SAHLBERGII, Gyll.  
4 ? ARIDULA, Gyll.  
5 ARIDELLA, Payk.  
6 CONFUSA, Boh.
- 557 THYAMIS, Steph.  
1 ? NIGRA, Koch.  
2 OBLITERATA, Rossi.  
3 ANCHUSÆ, Payk.  
4 ABSINTHII, Kuts.  
5 PARVULA, Payk.  
*atra*, F.  
6 HOLSATICA, L.  
7 QUADRIPUSTULATA, F.  
8 DORSALIS, F.  
9 CASTANEA, Duft.  
10 BRUNNEA, Duft.  
11 LURIDA, Scop.  
12 FUSCULA, Kuts.
- 13 THORACICA, Steph.  
*v. fuscicollis*, Steph.  
14 ATRICILLA, Gyll.  
15 DISTINGUENDA, Rye.  
16 PATRUELI, All.  
*lateralis*, Ill.  
17 ATRICEPS, Kuts.  
18 MELANOCEPHALA, Gyll.  
*picipes*, Steph.  
*atricapilla*, Foudr.  
19 SUTURALIS, Marsh.  
20 NASTURTHI, F.  
21 FOUDRASI, Crotch.  
*atricapilla*, All.  
22 LYCOPI, Foudr.  
23 FEMORALIS, Marsh.  
*exoleta*, L.  
24 BALLOTÆ, Marsh.  
25 CERINA, Foudr.  
26 WATERHOUSEI, Kuts.  
27 PUSILLA, Gyll.  
28 REICHEI, All.  
29 MEDICAGINIS, All.  
30 VERBASCI, Panz.  
*v. thapsi*, Marsh.  
31 AGILIS, Rye.  
32 TABIDA, Panz.  
*jacobæ*, W. C.  
33 RUTILA, Ill.  
34 OCHROLEUCA, Marsh.  
35 GRACILIS, Kuts.  
*v. Poweri*, All.  
36 LEVIS, Duft.  
37 FERRUGINEA, Foudr.  
38 PELLUCIDA, Foudr.  
39 FLAVICORNIS, Steph.  
40 TEUCRII, All.  
41 ? CANESCENS, Foudr.
- 558 PSYLLIODES, Latr.  
1 DULCAMARÆ, Koch.  
2 CHALCOMERA, Ill.  
3 NAPI, Koch.  
4 HYOSCYAMI, L.  
5 CHRYSOCEPHALA, L.  
*v. nigricollis*, Marsh.  
*Anglicus*, F.  
6 LURIDIPENNIS, Kuts.  
7 CYANOPTERA, Ill.  
8 MARCIDA, Ill.  
9 CUPRO-NITENS, Forst.

10 INSTABILIS, Foudr.

*picipes*, Redt.

11 ATTENUATA, Koch.

12 AFFINIS, Payk.

*atricilla*, W. C.

13 LUTEOLA, Müll.

14 PICINA, Marsh.

559 APTEROPEDA, Redt.

1 GRAMINIS, Panz.

2 GLOBOSA, Ill.

3 SPLENDIDA, All.

560 MNIOPHILA, Steph.

1 MUSCORUM, Koch.

561 SPHÆRODERMA,  
Steph.

1 TESTACEUM, F.

2 CARDUI, Gyll.

**Cassidina.**

562 CASSIDA, Linné.

1 MURRÆA, L.

2 VITTATA, F.

3 VIBEX, L.

4 VIRIDIS, L.

5 SANGUINOLENTA, F.

6 OBLONGA, Ill.

7 NOBILIS, L.

8 NEBULOSA, L.

9 FERRUGINEA, F.

10 OBSOLETA, Ill.

11 EQUESTRIS, F.

12 HEMISPHERICA, Herbst.

**BRUCHIDÆ.**

563 BRUCHUS, Linné.

1 PECTINICORNIS, L.

2 CISTI, F.

*canus*, Germ.

3 PISI, L.

4 RUFIMANUS, Boh.

5 AFFINIS, Fröh.

*flavimanus*, Boh.

6 LUTEICORNIS, Ill.

7 NUBILUS, Boh.

*rufipes*, Herbst.

8 VICIÆ, Ol.

9 ATOMARIUS, L.

*seminarius*, L.

10 LOTI, Payk.

*lathyri*, Steph.

11 LENTIS, Boh.

12 ATER, Marsh.

*villosus*, F.**HETEROMERA.  
TENEBRIONIDÆ.****Blaptina.**

564 BLAPS, Fabr.

1 MUCRONATA, Latr.

2 MORTISAGA, L.

3 SIMILIS, Latr.

**Crypticina.**

565 CRYPTICUS, Latr.

1 QUISQUILIUS, L.

**Pedinina.**

566 HELIOPATHES, Muls.

1 GIBBUS, F.

**Opatrina.**

567 OPATRUM, Fabr.

1 SABULOSUM, L.

568 MICROZOUM, Redt.

1 TIBIALE, F.

**Trachyscelina.**

569 PHALERIA, Latr.

1 CADAVERINA, F.

**Bolitophagina.**

570 BOLITOPHAGUS, Ill.

1 RETICULATUS, L.

571 HELEDONA, Latr.

1 AGRICOLA, Herbst.

**Diaperina.**

572 DIAPERIS, Geoff.

1 BOLETI, L.

573 SCAPHIDEMA, Redt.

1 ÆNEUM, Payk.

574 PLATYDEMA, Lap.

1 VIOLACEUM, F.

575 ALPHITOPHAGUS,

Steph.

1 QUADRIPUSTULATUS, Steph.

**Ulomina.**

576 TRIBOLIUM, McLeay.

1 FERRUGINEUM, F.

2 CONFUSUM, Duv.

577 GNATHOCERUS,

Thunb.

1 CORNUTUS, F.

578 PALORUS, Duv.

1 DEPRESSUS, F.

579 HYPOPHLÆUS,

Hellw.

1 CASTANEUS, F.

2 BICOLOR, Ol.

580 ALPHITOBIUS, Steph.

1 DIAPERINUS, Panz.

2 PICEUS, Ol.

**Tenebrionina.**

581 TENEBRIO, Linné.

1 OBSCURUS, F.

2 MOLITOR, L.

**Helopina.**

582 HELOPS, Fabr.

1 CÆRULEUS, L.

2 PALLIDUS, Curt.

3 STRIATUS, Fourc.

**CISTELIDÆ.**

583 CISTELA, Fabr.

1 LUPERUS, Herbst.

2 CERAMBOIDES, L.

3 MURINA, L.

584 ERYX, Steph.

1 ATER, F.

585 MYCETOCHARIS,  
Latr.

1 BIPUSTULATA, Ill.

586 CTENIOPUS, Sol.

1 SULPHUREUS, L.

587 OMOPHLUS, Sol.

1 ARMERIÆ, Curt.

**LAGRIIDÆ.**

588 LAGRIA, Fabr.

1 HIRTA, L.

**MELANDRYIDÆ.****Tetratomina.**

- 589 TETRATOMA, Fabr.  
1 FUNGORUM, F.  
2 DESMARESTI, Latr.  
3 ANCORA, F.

**Melandryina.**

- 590 ORCHESIA, Latr.  
1 MICANS, Panz.  
2 MINOR, Walk.  
3 UNDULATA, Kr.

**591 SCRAPTIA, Latr.**

- 1 FUSCA, Latr.  
2 FUSCULA, Müll.

**592 HALLOMENUS, Panz.**

- 1 HUMERALIS, Panz.

**593 ABDERA, Steph.**

- 1 QUADRIFASCIATA, Curt.  
2 BIFASCIATA, Marsh.  
3 TRIGUTTATA, Gyll.  
4 FLEXUOSA, Payk.

**594 ? SERROPALPUS,  
Hellen.**

- 1 STRIATUS, Hell.

**595 ANISOXYA, Muls.**

- 1 FUSCULA, Ill.

**596 DIRCÆA, Fab.**

- 1 LEVIGATA, Hell.

**597 ZILORA, Muls.**

- 1 FERRUGINEA, Payk.

**598 HYPULUS, Payk.**

- 1 QUERCINUS, Quens.

**599 PHLÆOTRYA, Steph.**

- 1 STEPHENSI, Duv.  
*rufipes*, Gyll.

**600 MELANDRYA, Fabr.**

- 1 CARABOIDES, L.  
2 CANALICULATA, F.

**601 CONOPALPUS, Gyll.**

- 1 TESTACEUS, Ol.  
2 BREVICOLLIS, Kr.  
*Vigorsii*, Muls.

**602 OSPHYA, Ill.**

- 1 BIPUNCTATA, F.

**PYTHIDÆ.****Pythina.****603 PYTHO, Fabr.**

- 1 DEPRESSUS, L.

**Salpingina.****604 LISSODEMA, Curtis.**

- 1 QUADRIPUSTULATUM,  
Marsh.  
2 HEYANUM, Curt.  
*cursor*, Gyll.

**605 SALPINGUS, Gyll.**

- 1 ATER, Payk.  
2 ERATUS, Muls.  
*eneus*, Steph.  
3 CASTANEUS, Panz.  
4 FOVEOLATUS, Ljun.

**606 RHINOSIMUS, Latr.**

- 1 RUFICOLLIS, L.  
2 VIRIDIPENNIS, Steph.  
3 PLANIROSTRIS, F.

**PYROCHROIDÆ.****607 PYROCHROA, Geoff.**

- 1 COCCINEA, L.  
2 SERRATICORNIS, Scop.  
*rubens*, F.  
3 PECTINICORNIS, L.

**ANTHICIDÆ.****608 NOTOXUS, Geoff.**

- 1 MONOCEROS, L.

**609 ANTHICUS, Payk.**

- 1 HUMILIS, Germ.  
2 SALINUS, Crotch.  
3 BIMACULATUS, Ill.  
4 FLORALIS, L.  
*v. quisquiliarius*, Thoms.  
5 INSTABILIS, Schm.  
6 TRISTIS, Schaum.  
*v. Schaumii*, Woll.  
7 ANTHERINUS, L.  
8 SCOTICUS, Rye.  
9 ANGUSTATUS, Curt.

**610 XYLOPHILUS, Latr.**

- 1 NEGLECTUS, Duv.

**611 EUGLENES, West.**

- 1 OCULATUS, Gyll.  
*pygmaeus*, Muls.  
2 POPULNEUS, F.

**ŒDEMERIDÆ.****612 ŒDEMERA, Ol.**

- 1 NOBILIS, Scop.  
*cerulea*, L.  
2 LURIDA, Marsh.

**613 ONCOMERA, Steph.**

- 1 FEMORATA, F.

**614 ASCLERA, Schmidt.**

- 1 SANGUINICOLLIS, F.  
2 CÆRULEA, L.

**615 NACERDES, Schmidt.**

- 1 MELANURA, L.

**CANTHARIDÆ.****616 SITARIS, Latr.**

- 1 MURALIS, Forst.

**617 CANTHARIS, Linné.**

- 1 VESICATORIA, L.

**618 MELOË, Linné.**

- 1 PROSCARABÆUS, L.  
*v. cyaneus*, Muls.  
2 VIOLACEUS, Marsh.  
3 AUTUMNALIS, Ol.  
4 CICATRICOSUS, Leach.  
5 VARIEGATUS, Don.  
6 RUGOSUS, Marsh.  
7 BREVICOLLIS, Panz.

**MORDELLIDÆ.****Anaspina.****619 ANASPIS, Geoff.**

- 1 FRONTALIS, L.  
2 RUFILABRIS, Gyll.  
3 VARIEGATA, Power.  
4 MONILICORNIS, Muls.  
5 FORCIPATA, Muls.  
6 FASCIATA, Forst.  
*Geoffroyi*, Müll.  
7 RUFICOLLIS, F.  
8 THORACICA, L.

- 9 SUBTESTACEA, Steph.  
10 MELANOPA, Forst.  
*maculata*, Fourc.

**Mordellina.**

- 620 MORDELLISTENA, Costa.  
1 ABDOMINALIS, F.  
2 HUMERALIS, L.  
3 BRUNNEA, F.  
4 LATERALIS, Ol.  
5 PUMILA, Gyll.  
6 BREVICAUDA, Boh.  
7 INÆQUALIS, Muls.

- 621 MORDELLA, Linné.  
1 FASCIATA, F.  
2 ACULEATA, L.

- 622 TOMOXIA, Costa.  
1 BIGUTTATA, Gyll.

**RHIPIPHORIDÆ.**

- 623 METÆCUS, Gerst.  
1 PARADOXUS, L.

**STYLOPIDÆ.**

- 624 STYLOPS, Kirby.  
1 MELITTÆ, Kirby.  
625 ELENCHUS, Curtis.  
1 TENUICORNIS, Kirby.

- 626 HALICTOPHAGUS, Curtis.  
1 CURTISII, Dale.

**RHYNCHOPHORA.**

**ANTHRIBIDÆ.**

- 627 PLATYRRHINUS, Clairv.  
1 LATIROSTRIS, F.  
628 ANTHRIBUS, Fabr.  
1 ALBIROSTRIS, Herbst.  
2 NIVEIROSTRIS, F.  
3 SEPICOLA, F.

- 630 BRACHYTARSUS, Schön.  
1 SCABROSUS, F.  
2 VARIUS, F.

- 631 CHORAGUS, Kirby.  
1 SHEPPARDI, Kirby.

**ATTELABIDÆ.**

- 632 APODERUS, Linné.  
1 CORYLI, L.

- 633 ATTELABUS, Linné.  
1 CURCULIONOIDES, L.

**RHINOMACERIDÆ.**

- 634 RHINOMACER, Fabr.  
1 ATTELABOIDES, F.

**RHYNCHITIDÆ.**

- 635 RHYNCHITES, Herbst.  
1 BETULETI, F.  
2 POPULI, L.  
3 AURATUS, Scop.  
4 BACCHUS, L.  
5 CUPREUS, L.  
6 ÆQUATUS, L.  
7 ÆNEOVIRENS, Marsh.  
8 PAUXILLUS, Germ.  
9 CONICUS, Ill.  
10 ALLIARIE, Payk.  
11 GERMANICUS, Herbst.  
12 NANUS, Payk.  
13 UNCINATUS, Thoms.  
14 OPHTHALMICUS, Steph.  
15 PUBESCENS, Herbst.  
16 MEGACEPHALUS, Germ.  
17 BETULÆ, L.

**APIONIDÆ.**

- 636 APION, Herbst.  
1 POMONÆ, F.  
2 OPETICUM, Bach.  
3 CRACCÆ, L.  
4 CERDO, Gerst.  
5 SUBULATUM, Kirby.  
6 CARDUORUM, Kirby.  
7 ONOPORDI, Kirby.  
8 CONFLUENS, Kirby.  
*v. stolidum*, Gyll.  
9 LÆVIGATUM, Kirby.

- 10 VICINUM, Kirby.  
11 ATOMARIUM, Kirby.  
12 ANNULIPES, Wenck.  
13 FLAVIMANUM, Gyll.  
14 HOOKERI, Kirby.  
15 ULICIS, Forst.  
16 FUSCIROSTRE, F.  
17 GENISTÆ, Kirby.  
18 SEMIVITTATUM, Gyll.  
*Germari*, Walt.  
19 PALLIPES, Kirby.  
20 VERNALE, F.  
21 ÆNEUM, F.  
22 RADIOLUS, Kirby.  
23 ASTRAGALI, Payk.  
24 STRIATUM, Kirby.  
25 IMMUNE, Kirby.  
26 PUBESCENS, Kirby.  
27 CURTISII, Walt.  
28 SIMILE, Kirby.  
29 SENICULUM, Kirby.  
30 RUFIROSTRE, F.  
31 VICIÆ, Payk.  
32 DIFFORME, Ahr.  
33 DISSIMILE, Germ.  
34 LÆVICOLLE, Kirby.  
35 SCHÖNHERRI, Boh.  
36 ONONIDIS, Germ.  
37 VARIPES, Germ.  
38 FAGI, L.  
39 ASSIMILE, Kirby.  
40 RYEI, Blackburn.  
41 TRIFOLII, L.  
42 FLAVIPES, F.  
43 NIGRITARSE, Kirby.  
44 EBENINUM, Kirby.  
45 TENUE, Kirby.  
46 PUNCTIGERUM, Payk.  
47 VIRENS, Herbst.  
48 PLATALEA, Germ.  
*afer*, Gyll.  
49 GYLLENHALII, Kirby.  
50 ERVI, Kirby.  
51 ONONIS, Kirby.  
52 FILIROSTRE, Kirby.  
53 MINIMUM, Herbst.  
54 PISI, F.  
55 ÆTHIOPS, Herbst.  
56 SORBI, Herbst.  
57 SCUTELLARE, Kirby.

- 58 MELILOTI, Kirby.  
 59 LOTI, Kirby.  
 60 SPENCEI, Kirby.  
 61 VORAX, Herbst.  
 62 LIVESCERUM, Gyll.  
 63 WALTONI, Steph.  
 64 MINIATUM, Germ.  
 65 CRUENTATUM, Walt.  
 66 FRUMENTARIUM, L.  
 67 RUBENS, Steph.  
 68 SANGUINEUM, De G.  
 69 MALVÆ, F.  
 70 LIMONII, Kirby.  
 71 SEDI, Germ.  
 72 VIOLACEUM, Kirby.  
 73 HYDROLAPATHI, Kirby.  
 74 MARCHICUM, Herbst.  
 75 AFFINE, Kirby.  
 76 HUMILE, Germ.

**BYRSOPIDÆ.**

- 637 GRONOPS, Schön.  
 1 LUNATUS, F.

**OTIORRHYNCHIDÆ.****Tropiphorina.**

- 638 TROPIPHORUS,  
 Schön.  
 1 MERCURIALIS, F.  
 2 CARINATUS, Müll.

**Tanymecina.**

- 639 TANYMECUS, Schön.  
 1 PALLIATUS, F.

**Cneorrhina.**

- 640 LIOPHLÆUS, Germ.  
 1 NUBILUS, F.  
 641 BARYNOTUS, Germ.  
 1 OBSCURUS, F.  
 2 SCHÖNHERRI, Zett.  
 3 MÆRENS, F.

- 642 CNEORRHINUS,  
 Schön.

- 1 GEMINATUS, F.  
 2 EXARATUS, Marsh.

**Brachyderina.**

- 643 CATHORMIOCERUS,  
 Schön.

- 1 SOCIUS, Boh.  
 2 MARITIMUS, Rye.

- 644 TRACHYPHLÆUS,  
 Germ.

- 1 LATICOLLIS, Boh.  
 2 ALTERNANS, Gyll.  
 3 SPINIMANUS, Germ.  
 4 SCABRICULUS, L.  
 5 SCABER, L.  
 6 ARISTATUS, Gyll.  
 7 SQUAMULATUS, Ol.  
 8 MYRMECOPHILUS, Seidl.

- 645 EUSOMUS, Germ.

- 1 OVULUM, Ill.

- 646 STROPHOSOMUS,  
 Bill.

- 1 CORYLI, F.  
 2 OBESUS, Marsh.  
 3 RETUSUS, Marsh.  
 4 FABER, Herbst.  
 5 LIMBATUS, F.  
*lateralis*, Payk.

- 647 OMIAS, Schön.

- 1 MOLLINUS, Boh.

- 648 BARYPEITHES,  
 Duval.

- 1 PELLUCIDUS, Boh.  
 2 BRUNNIPES, Ol.  
 3 SULCIFRONS, Boh.

- 649 PLATYTARSUS,  
 Schön.

- 1 ECHINATUS, Bons.  
*hirsutulus*, F.  
 2 SETULOSUS, Boh.  
*hirtus*, Boh.

- 650 SCIAPHILUS, Schön.

- 1 MURICATUS, F.

- 651 POLYDROSUS, Germ.

- 1 UNDATUS, F.  
 2 PLANIFRONS, Gyll.  
 3 FLAVIPES, De G.  
 4 PTERYGOMALIS, Boh.

- 5 CERVINUS, L.  
 6 CHRYSOMELA, Ol.  
 7 CONFLUENS, Steph.  
 8 SERICEUS, Schall.  
 9 MICANS, F.

- 652 METALLITES, Schön.

- 1 MARGINATUS, Steph.

**Otiorrhynchina.**

- 653 PHYLLOBIUS, Schön.

- 1 CALCARATUS, F.  
 2 ALNETI, F.  
 3 PYRI, L.  
 4 ARGENTATUS, L.  
 5 MACULICORNIS, Germ.  
 6 OBLONGUS, L.  
 7 POMONÆ, Ol.  
 8 UNIFORMIS, Marsh.  
 9 VIRIDICOLLIS, F.

- 654 PERITELUS, Germ.

- 1 GRISEUS, Ol.

- 655 CÆNOPSIS, Bach.

- 1 FISSIROSTRIS, Walt.  
 2 WALTONI, Boh.

- 656 OTIORRHYNCHUS,  
 Germ.

- 1 TENEBRICOSUS, Herbst.  
 2 FUSCIPES, Walt.  
 3 EBENINUS, Schön.  
 4 ATROAPTERUS, De G.  
 5 RAUCUS, F.  
 6 SCABROSUS, Marsh.  
 7 LIGNEUS, Ol.  
 8 SEPTENTRIONIS, Herbst.  
 9 MAURUS, Gyll.  
 10 BLANDUS, Gyll.  
 11 PICIPES, F.  
 12 SULCATUS, F.  
 13 LIGUSTICI, L.  
 14 RUGIFRONS, Gyll.  
 15 AMBIGUUS, Schön.  
 16 OVATUS, L.  
 17 MUSCORUM, Bris.

**CURCULIONIDÆ.****Sitonina.**

- 657 SITONES, Schön.  
 1 GRISEUS, F.



- 2 FLAVESCENS, Marsh.
- 3 SUTURALIS, Steph.
- 4 ONONIDIS, Sharp.
- 5 SULCIFRONS, Thun.
- 6 TIBIALIS, Herbst.
- 7 BREVICOLLIS, Schön.
- 8 LINEELLUS, Gyll.
- 9 WATERHOUSEI, Walt.
- 10 CRINITUS, Ol.
- 11 CAMBRICUS, Steph.
- 12 CINERASCENS, F.
- 13 REGENSTEINENSIS, Herbst.
- 14 PUNCTICOLLIS, Steph.
- 15 LINEATUS, L.
- 16 HISPIDULUS, F.
- 17 MELILOTI, Walt.
- 18 HUMERALIS, Steph.

**Liparina.**

- 658 MOLYTES, Schön.
  - 1 CORONATUS, Goeze.
  - 2 GERMANUS, L.
- 659 LIOSOMA, Steph.
  - 1 OVATULUM, Clair.
  - v. collaris*, Rye.
  - 2 TROLODYTES, Rye.
  - 3 OBLONGULUM, Boh.
- 660 PLINTHUS, Germ.
  - 1 CALIGINOSUS, F.
- 661 TRACHODES, Germ.
  - 1 HISPIDUS, L.
- 662 ORTHOCHÆTES, Germ.
  - 1 SETIGER, Germ.

**Cleonina.**

- 663 CLEONUS, Schön.
  - 1 ALBIDUS, F.
  - 2 GLAUCUS, F.
  - 3 NEBULOSUS, L.
  - 4 SULCIROSTRIS, L.
- 664 LIXUS, Fabr.
  - 1 PARAPLECTICUS, L.
  - 2 TURBATUS, F.
  - gemellatus*, Gyll.
  - 3 ANGUSTATUS, F.
  - 4 BICOLOR, Ol.
  - 5 FILIFORMIS, F.

- 665 LARINUS, Germ.
  - 1 CARLINÆ, Ol.
- 666 RHINOCYLLUS, Germ.
  - 1 LATIROSTRIS, Latr.

**Hyperina.**

- 667 ALOPHUS, Schön.
  - 1 TRIGUTTATUS, F.
- 668 HYPERA, Germ.
  - 1 PUNCTATA, F.
  - 2 FASCICULATA, Herbst.
  - 3 ELONGATA, Payk.
  - 4 ARUNDINIS, F.
  - 5 RUMICIS, L.
  - 6 POLLUX, F.
  - 7 JULINII, Sahl.
  - alternans*, Steph.
  - 8 TIGRINA, Boh.
  - 9 SUSPICIOSA, Herbst.
  - 10 PLANTAGINIS, De G.
  - 11 MURINUS, F.
  - 12 VARIABILIS, Herbst.
  - 13 POLYGONI, L.
  - 14 MELES, F.
  - 15 NIGRIROSTRIS, F.
  - v. ononinis*, Stevens.
  - 16 TRILINEATUS, Marsh.

- 669 LIMOBIUS, Schön.
  - 1 DISSIMILIS, Herbst.
  - 2 MIXTUS, Boh.
- 670 PROCAS, Steph.
  - 1 STEVENI, Gyll.
  - picipes*, Marsh.
  - v. granulicollis*, Walt.

**Hylobiina.**

- 671 LEPYRUS, Germ.
  - 1 BINOTATUS, F.
- 672 HYLOBIUS, Schön.
  - 1 ABIETIS, L.
- 673 PISSODES, Germ.
  - 1 PINI, L.
  - 2 NOTATUS, F.

**Erirrhina.**

- 674 GRYPIDIUS, Schön.
  - 1 EQUISETI, F.

- 675 ERIRRHINUS, Schön.
  - 1 SCIRPI, F.
  - 2 BIMACULATUS, F.
  - 3 ÆTHIOPS, F.
  - 4 ACRIDULUS, L.
  - 5 PILLUMUS, Gyll.
  - 6 FESTUCÆ, Herbst.
  - 7 NEREIS, Payk.
  - 8 SCIRRHOSUS, Gyll.

- 676 DORYTOMUS, Germ.
  - 1 VORAX, F.
  - 2 TREMULÆ, Payk.
  - 3 COSTIROSTRIS, Gyll.
  - 4 MACULATUS, Marsh.
  - 5 AFFINIS, Payk.
  - 6 VALIDIROSTRIS, Gyll.
  - 7 TENIATUS, F.
  - 8 SALICIS, Walt.
  - 9 SALICINUS, Gyll.
  - 10 MAJALIS, Payk.
  - 11 AGNATHUS, Boh.
  - 12 PECTORALIS, Panz.
  - 13 TORTRIX, L.

- 677 SMICRONYX, Schön.
  - 1 REICHEI, Gyll.
  - 2 CICUR, Gyll.
  - 3 JUNGERMANNIÆ, Reich.
  - 4 PYGMÆUS, Curt.

- 678 BRACHONYX, Schön.
  - 1 INDIGENA, Herbst.

- 679 MECINUS, Germ.
  - 1 PYRASTER, Herbst.
  - 2 COLLARIS, Germ.
  - 3 CIRCULATUS, Marsh.

- 680 ANOPLUS, Schön.
  - 1 PLANTARIS, Naezen.
  - ♀ *roboris*, Suffr.

- 681 TANYSPHYRUS, Germ.
  - 1 LEMNÆ, F.

- 682 HYDRONOMUS, Schön.
  - 1 ALISMATIS, Marsh.

- 683 BAGOUS, Schön.
  - 1 BINODULUS, Herbst.
  - 2 NODULOSUS, Gyll.
  - 3 SUBCARINATUS, Gyll.
  - vetrosus*, W. C.

- 4 FRIT, Herbst.
- 5 BREVIS, Schön.
- 6 DIGLYPTUS, Boh.
- 7 LUTULOSUS, Gyll.
- 8 TEMPESTIVUS, Herbst.
- 9 NIGRITARSIS, Thoms.
- 10 LIMOSUS, Gyll.
- 11 LUTOSUS, Gyll.
- 12 LUTULENTUS, Gyll.
- 13 INCERATUS, Gyll.
- 14 CYLINDRUS, Payk.

### Anthonomina.

#### 684 ANTHONOMUS, Germ.

- 1 ULMI, De G.
- 2 PEDICULARIUS, L.
- 3 CHEVOLATI, Desb.
- 4 CONSPERSUS, Desb.
- 5 POMORUM, L.
- 6 VARIANS, Payk.
- 7 BRITANNUS, Desb.
- 8 RUBI, Herbst.
- v. *comari*, Crotch.

#### 685 ACALYPTUS, Schön.

- 1 RUFIPENNIS, Gyll.
- carpini*, Herbst.

#### 686 ORCHESTES, Ill.

- 1 QUERCUS, L.
- 2 SCUTELLARIS, F.
- v. *semirufus*, Gyll.
- 3 ALNI, L.
- ferrugineus*, Marsh.
- 4 ILICIS, F.
- 5 SPARSUS, Gyll.
- 6 FAGI, L.
- 7 PRATENSIS, Germ.
- 8 IOTA, F.
- 9 LONICERÆ, Herbst.
- 10 RUSCI, Herbst.
- 11 AVELLANÆ, Don.
- 12 STIGMA, Germ.
- 13 SALICETI, F.
- 14 SALICIS, L.

#### 687 RHAMPHUS, Clairv.

- 1 FLAVICORNIS, Clair.

### Tychiina.

#### 688 ELLESCHUS, Steph.

- 1 SCANICUS, Payk.
- 2 BIPUNCTATUS, L.

#### 689 TYCHIUS, Germ.

- 1 QUINQUEPUNCTATUS, L.
- 2 VENUSTUS, F.
- 3 POLYLINEATUS, Germ.
- 4 SQUAMULATUS, Gyll.
- Kirbyi*, Wat.
- flavicollis*, Steph.
- 5 SCHNEIDERI, Herbst.
- 6 LINEATULUS, Germ.
- 7 TOMENTOSUS, Herbst.
- 8 CURTUS, Bris.
- 9 MELILOTI, Steph.
- 10 TIBIALIS, Boh.
- nigrirostris*, W. C.
- 11 HÆMATOCEPHALUS, Gyll.
- 12 BREVICORNIS, Wat.
- pygmæus*, Bris.
- 13 PICIROSTRIS, F.

#### 690 SIBYNES, Schön.

- 1 CANUS, Herbst.
- 2 POTENTILLÆ, Germ.
- 3 ARENARIÆ, Steph.
- 4 PRIMITUS, Herbst.
- 5 SODALIS, Germ.

### Cionina.

#### 691 NANOPHYES, Schön.

- 1 GRACILIS, Redt.
- 2 LYTHRI, F.

#### 692 CIONUS, Clairv.

- 1 SCROPHULARIÆ, L.
- 2 VERBASCI, F.
- 3 THAPSUS, F.
- 4 HORTULANUS, Marsh.
- 5 OLENS, F.
- 6 BLATTARIÆ, F.
- 7 PULCHELLUS, Herbst.

### Gymnetrina.

#### 693 GYMNETRON, Schön.

- 1 PASCUORUM, Gyll.
- 2 VILLOSULUM, Gyll.
- 3 BECCABUNGÆ, L.
- v. *veronicæ*, Germ.
- 4 LABILE, Herbst.
- 5 ROSTELLUM, Herbst.
- 6 MELANARIUM, Germ.
- 7 COLLINUM, Gyll.
- 8 LINARIÆ, Panz.
- 9 NOCTIS, Herbst.

#### 694 MIARUS, Steph.

- 1 GRAMINIS, Gyll.
- 2 CAMPANULÆ, L.
- 3 MICROS, Germ.
- 4 PLANTARUM, Dej.

### Cryptorrhynchina.

#### 695 OROBITIS, Mann.

- 1 CYANEUS, L.

#### 696 ACALLES, Schön.

- 1 ROBORIS, Curt.
- 2 PTINOIDES, Marsh.
- 3 TURBATUS, Boh.

#### 697 CRYPTORRHYNCHUS

##### Ill.

- 1 LAPATHI, L.

### Ceuthorrhynchina.

#### 698 MONONYCHUS,

##### Schön.

- 1 PSEUDACORI, F.

#### 699 CÆLIODES, Schön.

- 1 QUERCUS, F.
- 2 RUBER, Marsh.
- 3 RUBICUNDUS, Payk.
- 4 SUBRUFUS, Herbst.
- 5 FULIGINOSUS, Marsh.
- guttula*, W. C.
- 6 QUADRIMACULATUS, L.
- didymus*, F.
- 7 GERANII, Payk.
- v. *exiguus*, Ol.

#### 700 CEUTHORRHYNCHUS

##### Germ.

- 1 SUTURALIS, F.
- 2 SYRITES, Germ.
- 3 ASSIMILIS, Payk.
- 4 ERYSIMI, F.
- 5 CONTRACTUS, Marsh.
- v. *pallipes*, Crotch.
- 6 SETOSUS, Boh.
- 7 COCHLEARIÆ, Gyll.
- 8 CONSTRICTUS, Marsh.
- 9 ERICÆ, Gyll.
- 10 ECHII, F.
- 11 VIDUATUS, Gyll.
- 12 LITURA, F.
- 13 TRIMACULATUS, F.

- 14 ASPERIFOLIARUM, Gyll.  
 15 URTICÆ, Boh.  
 16 CAMPESTRIS, Gyll.  
 17 TRIANGULUM, Boh.  
*vicinus*, Bris.  
 18 RUGULOSUS, Herbst.  
 19 ARCUATUS, Herbst.  
 20 MELANOSTICTUS, Marsh.  
 21 EUPHORBIÆ, Bris.  
*cruæ*, W. C.  
 22 QUADRIDENS, Panz.  
 23 RESEDÆ, Marsh.  
 24 MARGINATUS, Payk.  
*v. punctiger*, Gyll.  
*v. distinctus*, Bris.  
 25 ROTUNDATUS, Bris.  
 26 PILOSELLUS, Gyll.  
 27 NIGROTERMINATUS, Woll.  
 28 VERRUCATUS, Gyll.  
*biguttatus*, Boh.  
 29 POLLINARIUS, Forst.  
 30 ANGULOSUS, Boh.  
 31 PICITARSIS, Gyll.  
*tarsalis*, Boh.  
 32 ALLIARIÆ, Bris.  
 33 RAPÆ, Gyll.  
 34 SULCICOLLIS, Gyll.  
*pleurostigma*, Marsh.  
 35 CYANIPENNIS, Ill.  
*sulcicollis*, Payk.  
 36 HIRTULUS, Gyll.  
 37 SUTURELLUS, Gyll.  
 38 CHALYBÆUS, Germ.  
 39 VIRIDIPENNIS, Bris.
- 701 CEUTHORRHYNCHIDIUS, Duval.  
 1 FLORALIS, Payk.  
 2 HEPATICUS, Gyll.  
 3 PYRRORRHYNCHUS, Marsh.  
*v. pulvinatus*, Gyll.  
 4 NIGRINUS, Marsh.  
 5 MELANARIUS, Steph.  
 6 PUMILIO, Gyll.  
 7 TERMINATUS, Herbst.  
 8 HORRIDUS, F.  
 9 TROGLODYTES, F.  
 10 FRONTALIS, Bris.  
 11 DAWSONI, Bris.  
 12 VERSICOLOR, Bris.  
*quercicola*, W. C.  
*? Crotchii*, Bris.

- 702 AMALUS, Schön.  
 1 SCORTILLUM, Herbst.
- 703 RHYTIDOSOMUS, Schön.  
 1 GLOBULUS, Herbst.
- 704 RHINONCUS, Schön.  
 1 PERICARPIUS, F.  
 2 SUBFASCIATUS, Gyll.  
 3 CASTOR, F.  
 4 INCONSPICUUS, Herbst.  
 5 BRUCHOIDES, Herbst.  
 6 DENTICOLLIS, Gyll.
- 705 PHYTOBIUS, Schön.  
 1 NOTULA, Germ.  
 2 WALTONI, Boh.  
 3 QUADRITUBERCULATUS, F.  
 4 COMARI, Herbst.  
 5 QUADRINODOSUS, Gyll.  
 6 QUADRICORNIS, Gyll.
- 706 LITODACTYLUS, Redt.  
 1 LEUCOGASTER, Marsh.
- 707 EUBRYCHIUS, Thoms.  
 1 VELATUS, Beck.  
*aquaticus*, Thoms.
- 708 TAPINOTUS, Schön.  
 1 SELLATUS, F.
- 709 POOPHAGUS, Schön.  
 1 SISYMBRII, F.  
 2 NASTURTII, Germ.

**Barina.**

- 710 BARIS, Germ.  
 1 T-ALBUM, L.  
 2 LATICOLLIS, Marsh.  
 3 ABROTANI, Germ.  
*picicornis*, Marsh.  
 4 LEPIDII, Germ.  
 5 CHLORIZANS, Germ.  
 6 ANALIS, Ol.  
 7 SCOLOPACEUS, Germ.

**Magdalinina.**

- 711 MAGDALINUS, Schön.  
 1 PHLEGMATICUS, Herbst.  
 2 CARBONARIUS, L.  
 3 DUPLICATUS, Germ.

- 4 ATRAMENTARIUS, Marsh.  
 5 CERASI, L.  
 6 PRUNI, L.  
 7 BARBICORNIS, Latr.

**Balaninina.**

- 712 BALANINUS, Germ.  
 1 GLANDIUM, Marsh.  
*venosus*, Germ.  
 2 NUCUM, L.  
 3 TESSELLATUS, Fourc.  
*turbatus*, Gyll.  
 4 CERASORUM, Herbst.  
 5 RUBIDUS, Gyll.  
 6 VILLOSUS, Herbst.  
 7 BRASSICÆ, F.  
 8 PYRRHOCERAS, Marsh.

**CALANDRIDÆ.**

**Calandrina.**

- 713 CALANDRA, Clairv.  
 1 GRANARIA, L.  
 2 ORYZÆ, L.

**Cossonina.**

- 714 PENTARTHURUM, Woll.  
 1 HUTTONI, Woll.
- 715 COSSONUS, Clairv.  
 1 LINEARIS, F.  
*? ferrugineus*, Clairv.
- 716 MESITES, Schön.  
 1 TARDII, Curt.

717 PHLÆOPHAGUS, Schön.

- 1 ÆNEOPICEUS, Boh.  
 2 SPADIX, Herbst.

718 RHYNCOLUS, Creutz.

- 1 CHLOROPUS, F.  
 2 CYLINDRIROSTRIS, Ol.  
*lignarius*, Marsh.  
 3 TRUNCORUM, Germ.  
 4 GRACILIS, Rosen.

**SCOLYTIDÆ.**

**Hylesina.**

- 719 HYLASTES, Erichs.  
 1 CUNICULARIUS, Ratz.  
 2 ATER, Payk.

- OPACUS, Er.  
 4 ANGUSTATUS, Herbst.  
 5 PALLIATUS, Gyll.  
 6 OBSCURUS, Marsh.
- 720 HYLURGUS, Latr.  
 1 PINIPERDA, L.  
 2 MINOR, Hart.
- 721 CISSOPHAGUS, Chap.  
 1 HEDERÆ, Schm.
- 722 CARPHOBORUS, Eich.  
 1 PILOSUS, Ratz.
- 723 PHLÆOPHTHORUS,  
 Woll.  
 1 RHODODACTYLUS, Marsh.
- 724 HYLESINUS, F.  
 1 CRENATUS, F.  
 2 OLEIPERDA, F.  
 3 FRAXINI, F.  
 4 VITTATUS, F.
- 725 POLYGRAPHUS,  
 Erichs.  
 1 PUBESCENS, F.
- Scolytina.**  
 726 SCOLYTUS, Geoff.  
 1 RATZEBURGII, Jans.
- 2 DESTRUCTOR, Ol.  
 3 PRUNI, Ratz.  
 4 INTRICATUS, Ratz.  
 5 RUGULOSUS, Ratz.  
 6 MULTISTRIATUS, Marsh.
- Tomicina.**  
 727 TOMICUS, Latr.  
 1 STENOGRAPHUS, Duft.  
 2 TYPOGRAPHUS, L.  
 3 ACUMINATUS, Gyll.  
 4 LARICIS, F.  
 5 SUTURALIS, Gyll.  
 ♀ *nigritus*, Gyll.  
 6 CHALCOGRAPHUS, L.  
 7 BIDENS, F.  
 8 QUADRIDENS, Hart.
- 728 XYLOCLEPTES, Ferr.  
 1 BISPINUS, Duft.
- 729 PITYOPHTHORUS,  
 Eich.  
 1 MICROGRAPHUS, L.
- 730 HYPOTHENEMUS,  
 West.  
 1 ERUDITUS, West.
- 731 CRYPHALUS, Erichs.  
 1 GRANULATUS, Ratz.
- 2 BINODULUS, Ratz.  
 3 TILLÆ, Panz.  
 4 PICEÆ, Ratz.  
 5 ABIETIS, Ratz.  
 6 FAGI, F.
- 732 DRYOCÆTES, Eich.  
 1 AUTOGRAPHUS, Ratz.  
 2 VILLOSUS, F.  
 3 ALNI, Georg.  
*Marshami*, Rye.  
 4 CORYLI, Perr.  
 5 BICOLOR, Herbst.  
*fuscus*, Marsh.
- 733 XYLEBORUS, Eich.  
 1 DISPAR, F.  
 2 SAXESENSI, Ratz.  
 3 DRYOGRAPHUS, Ratz.
- 734 TRYPODENDRON,  
 Steph.  
 1 DOMESTICUM, L.  
 2 QUERCUS, Eich.  
 3 LINEATUM, Ol.
- PLATYPIDÆ.**  
 735 PLATYPUS, Herbst.  
 1 CYLINDRUS, F.

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Tiresias . . .	27	Triphyllus . . .	27	Xylocleptes . . .	42
Tomicus . . .	42	Triplax . . .	24	Xylophilus . . .	36
Tomoxia . . .	37	Tritoma . . .	24	Zabrus . . .	10
Toxotus . . .	32	Trogophlœus . . .	21	Zeugophora . . .	33
Trachodes . . .	39	Tropideres . . .	37	Zilora . . .	36
Trachyphlœus . . .	38	Tropiphorus . . .	38		
Trachys . . .	29	Trox . . .	29		
Trechus . . .	8				

ADDENDUM.

173 MYLLÆNA, Erichs.  
GRÆCA, Kf.

ERRATUM.—Page 8, line 21, *for* Dystiscide *read* Dytiscide.

We have adopted the system of numbering the genera, and not the species, continuously, because it seems to us that, while being just as convenient for reference, for exchange, &c., it allows a collector far more scope for arranging his collection in accordance with his own views.

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A. M., W. W. F.

